

FIG. 1

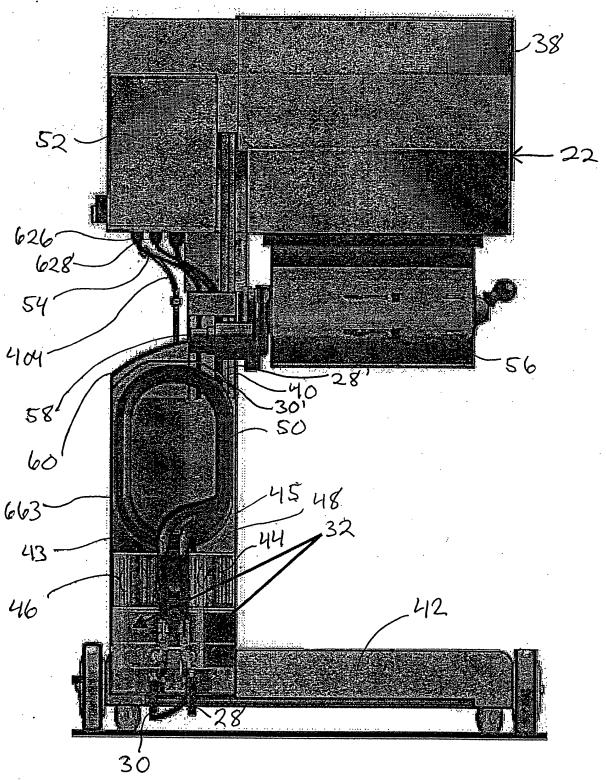


FIG. 2

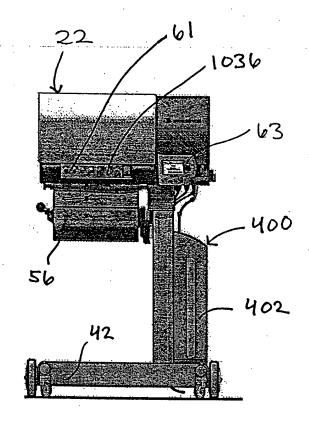
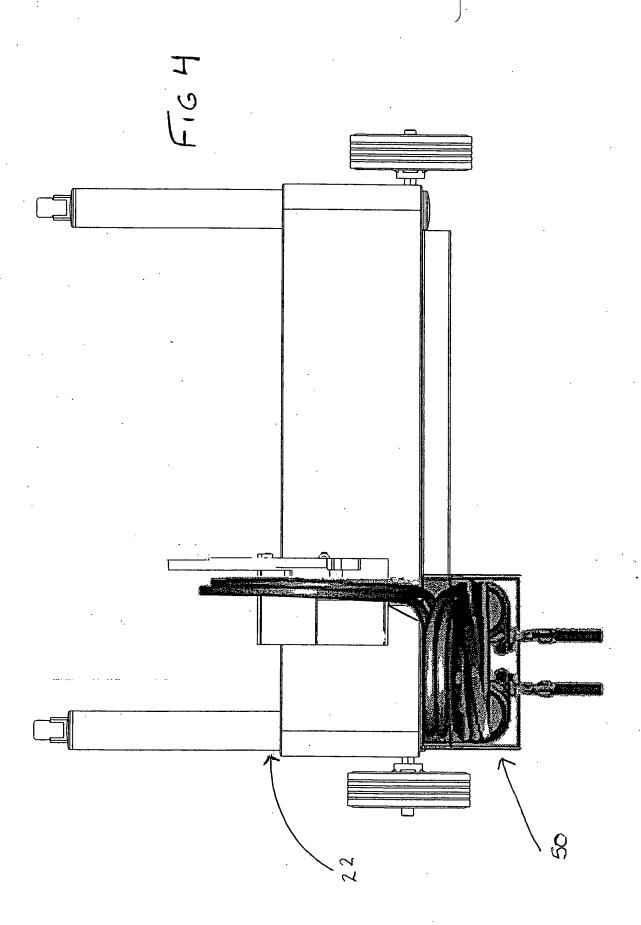
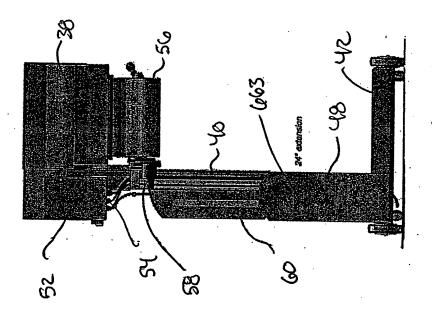
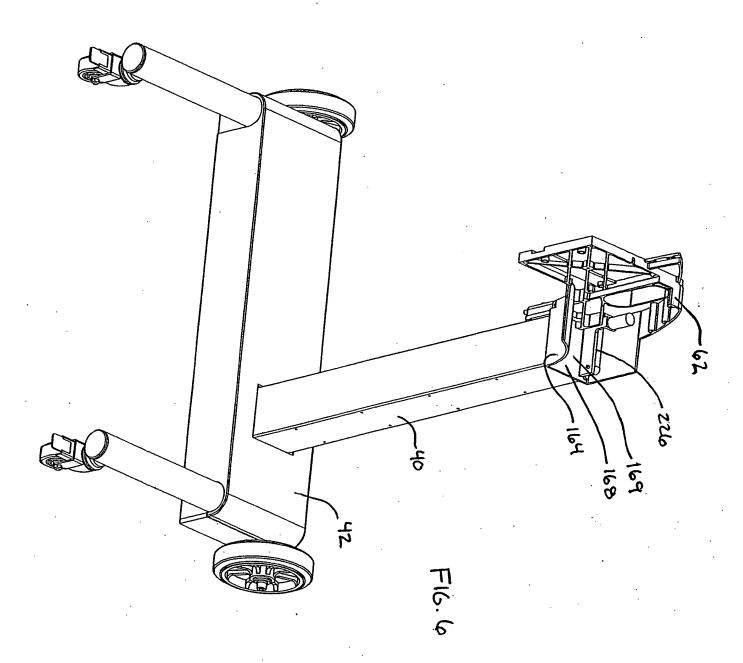


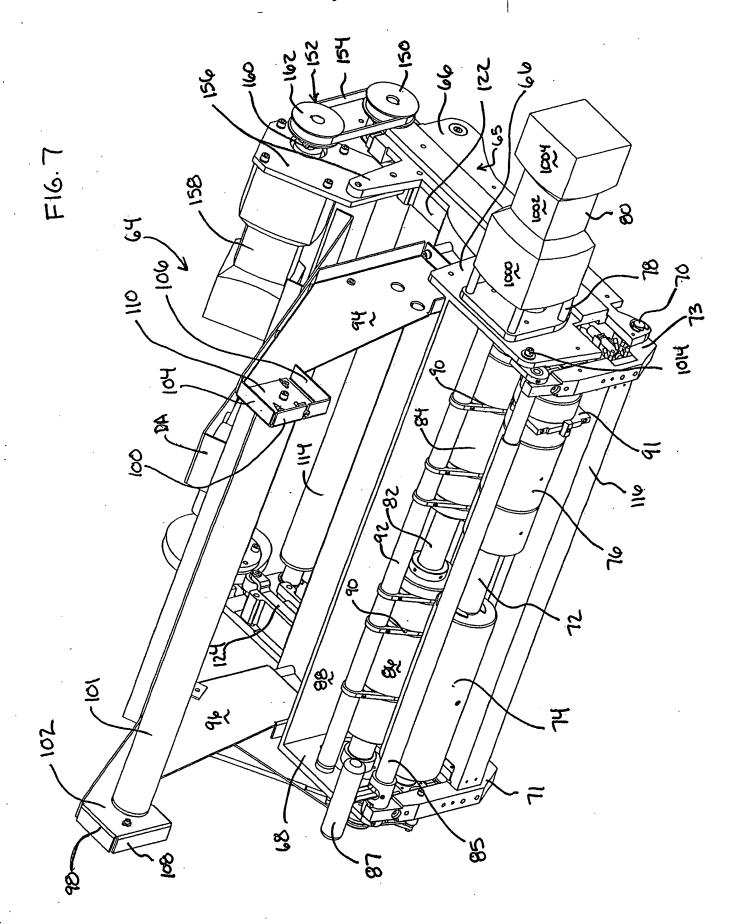
FIG. 3

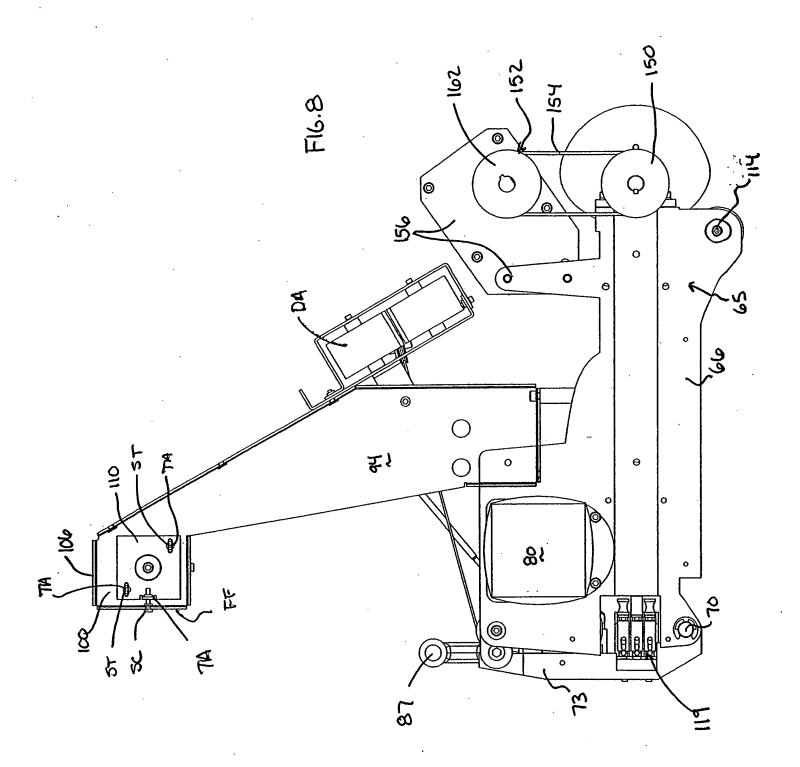


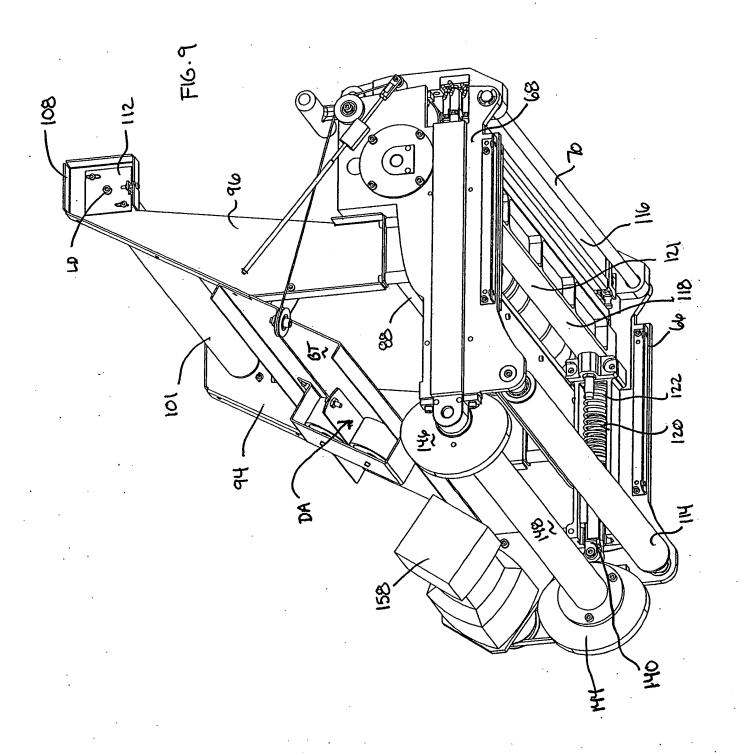
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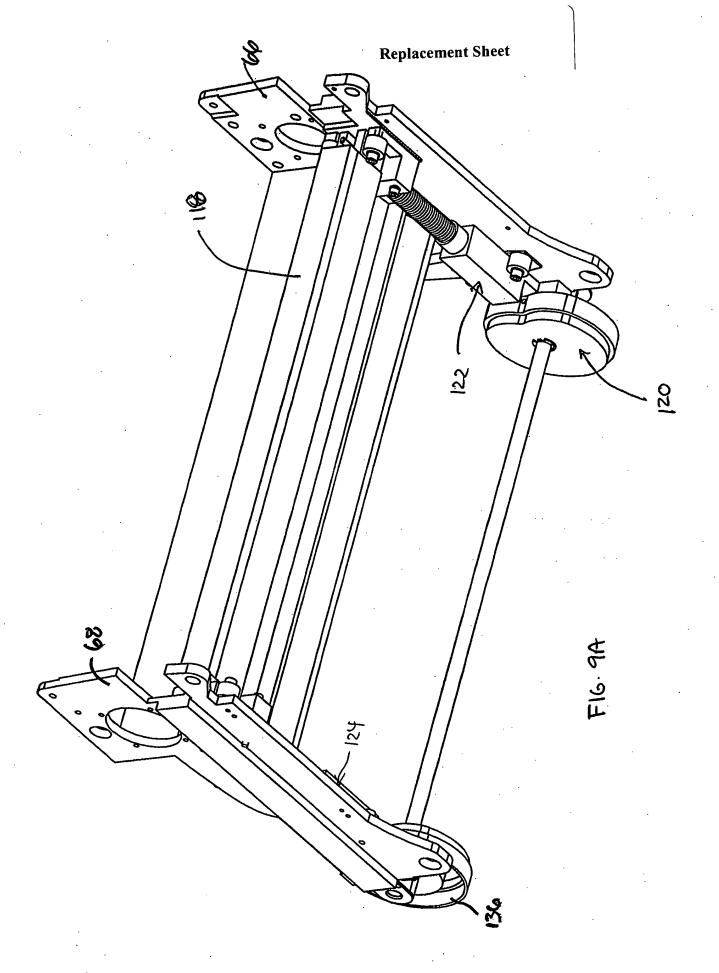


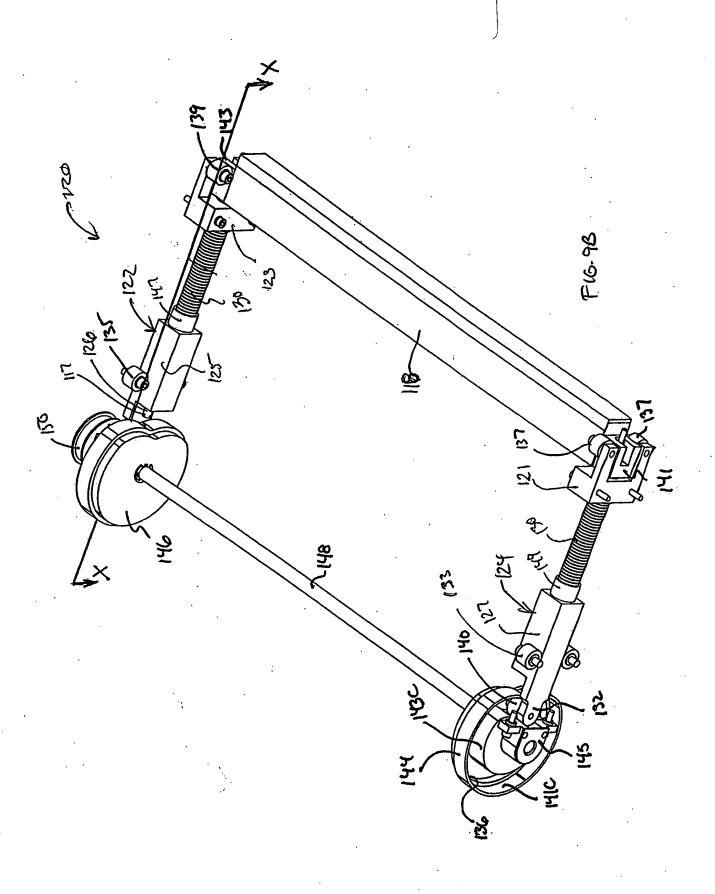


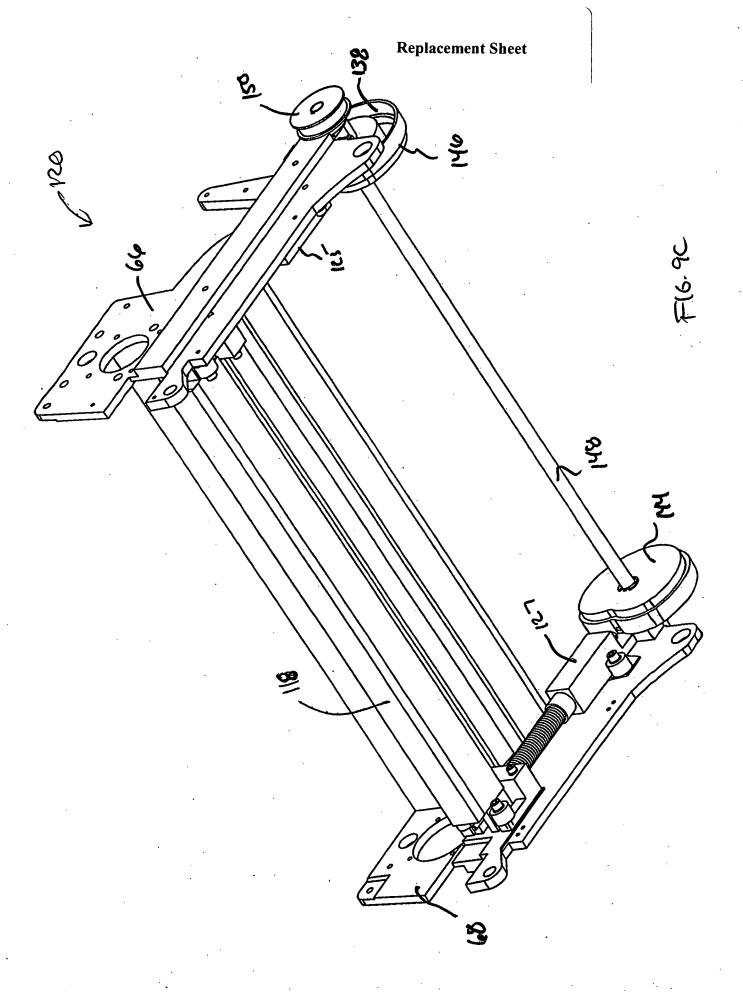


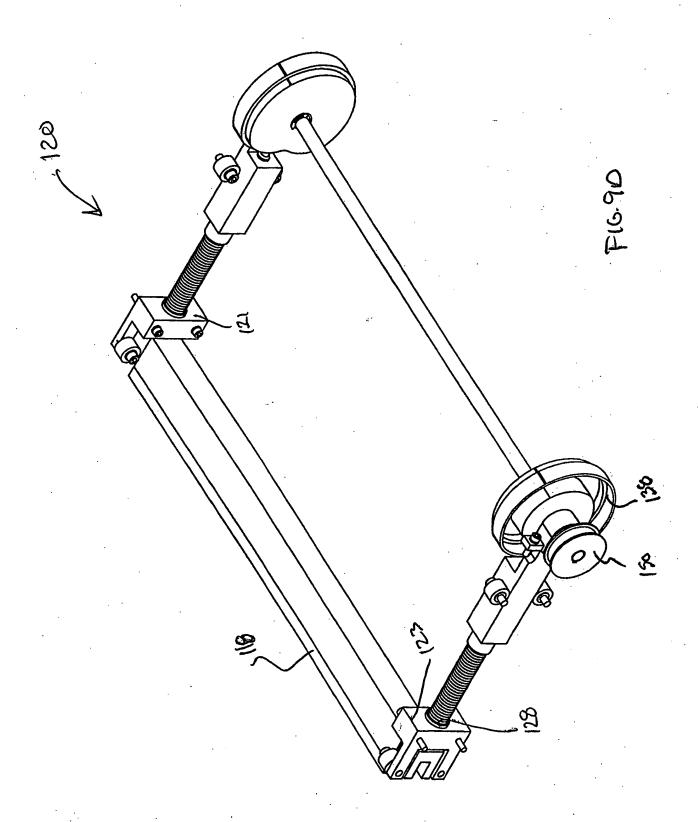


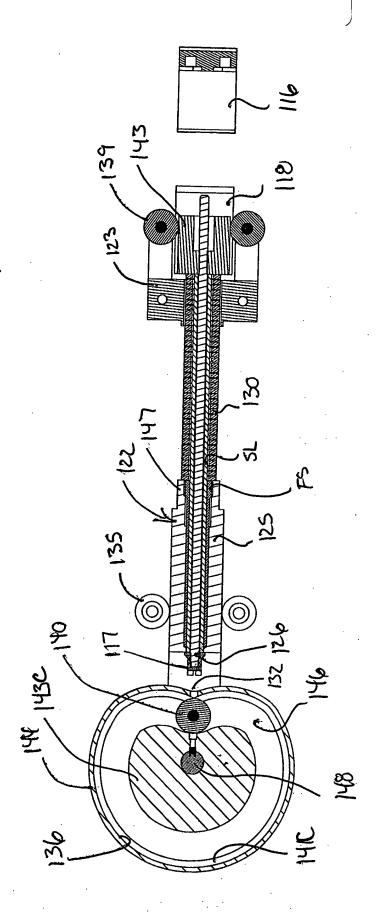


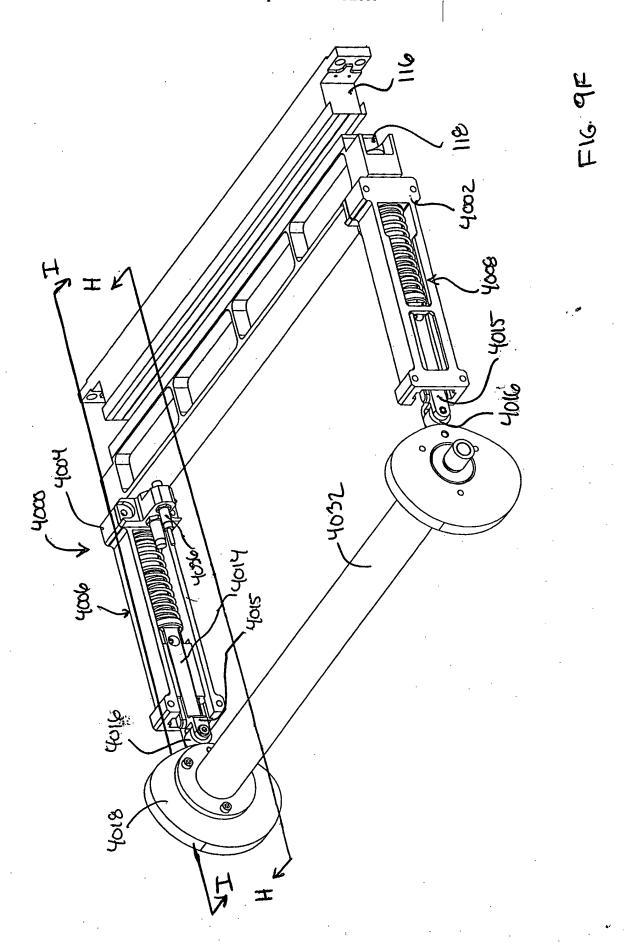


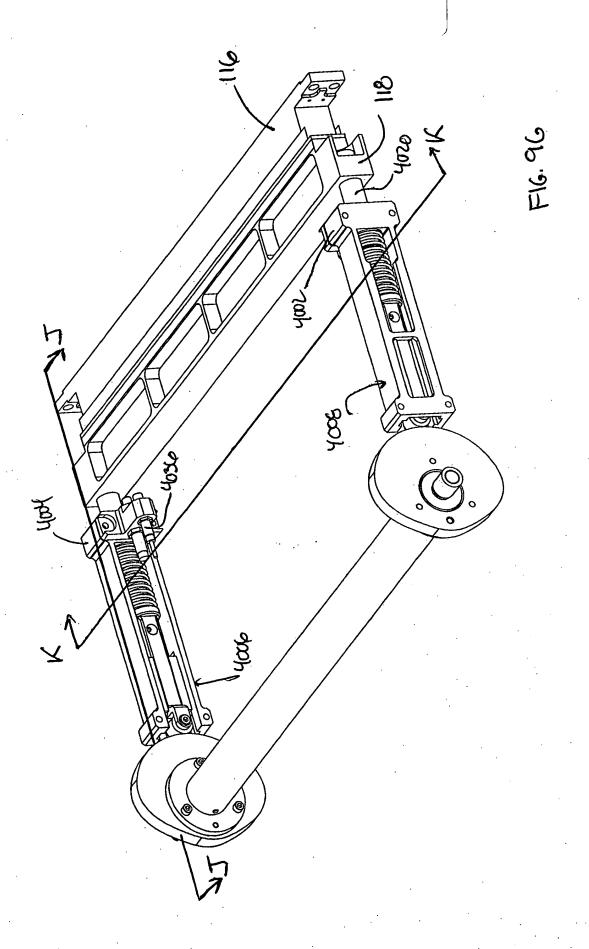


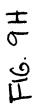


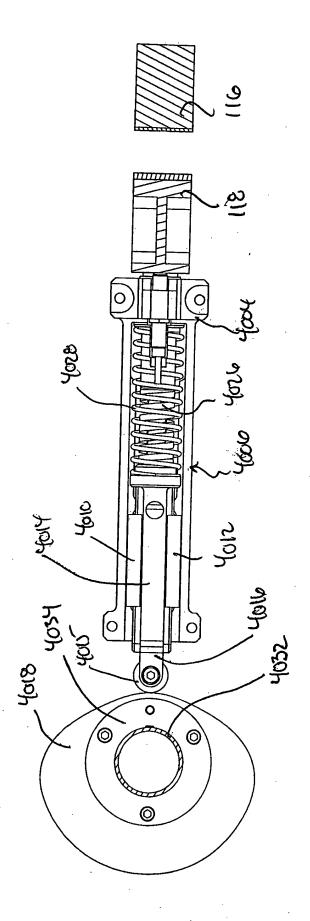


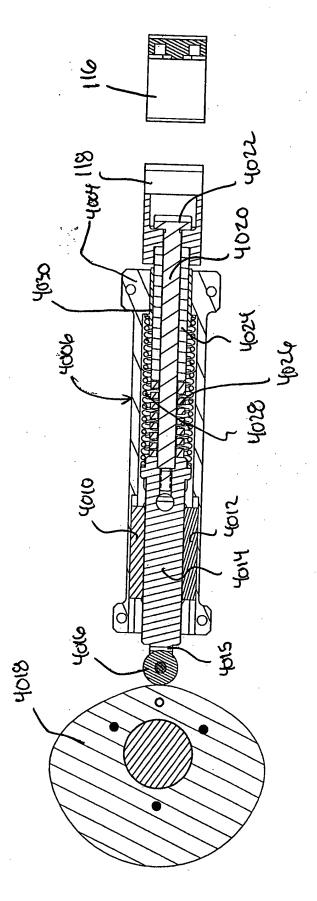




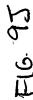


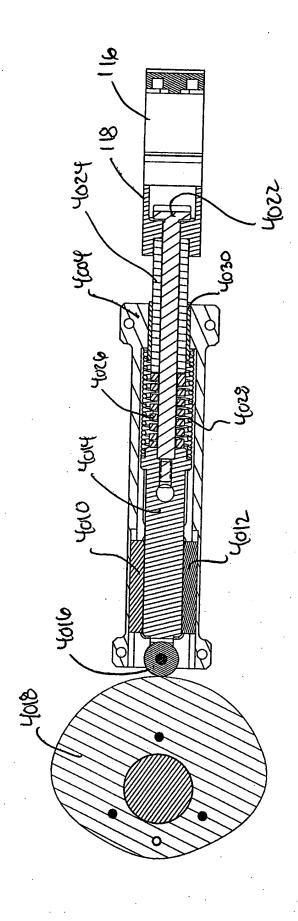


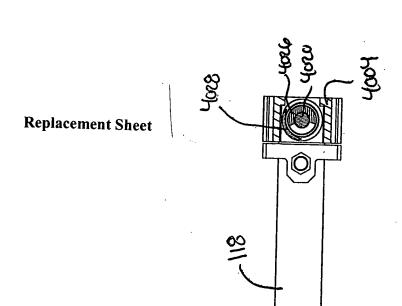


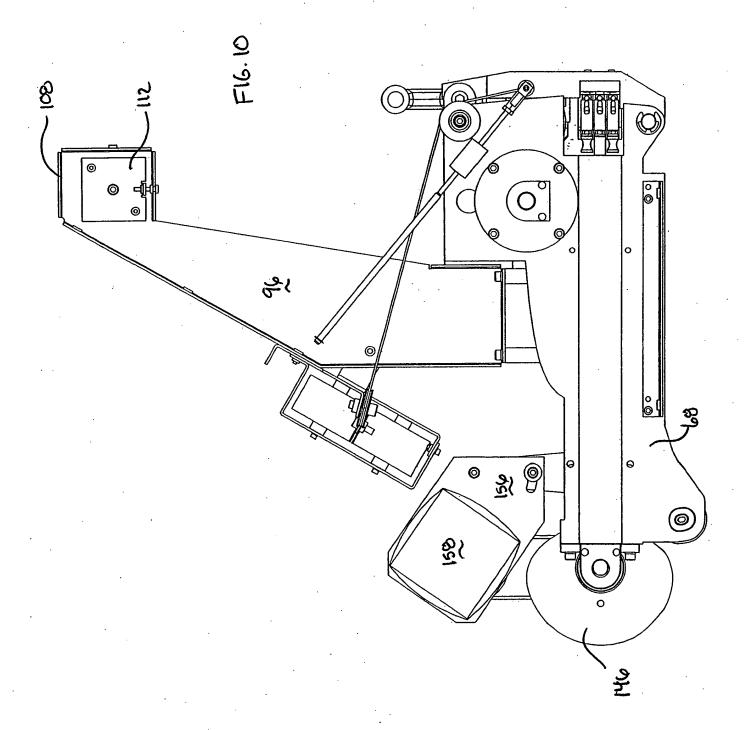


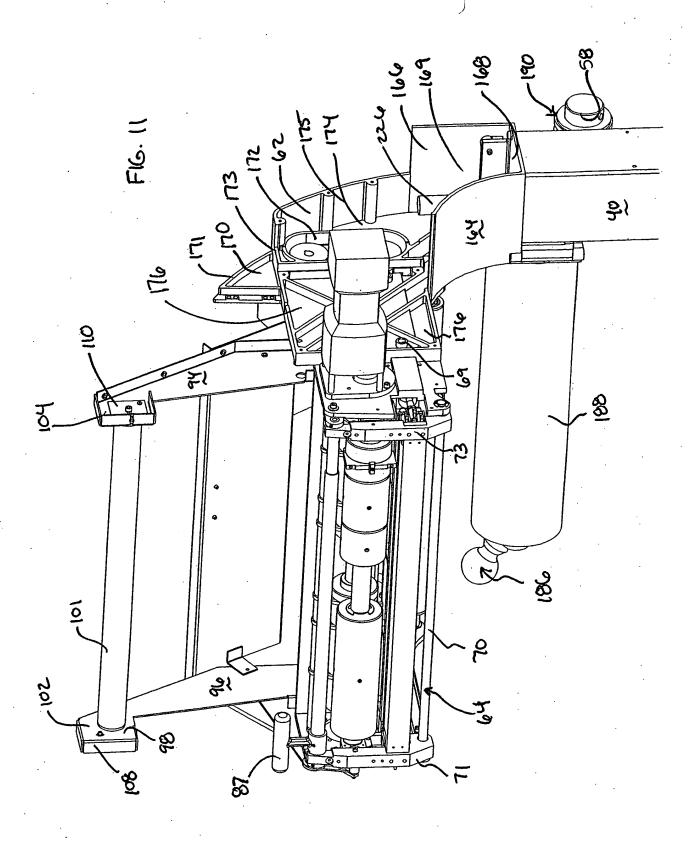
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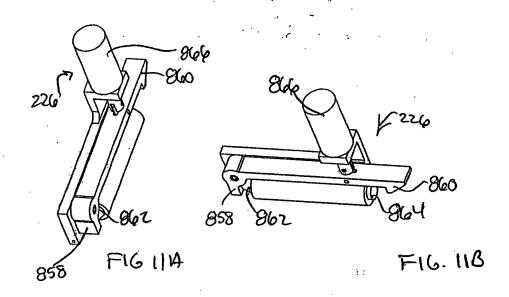


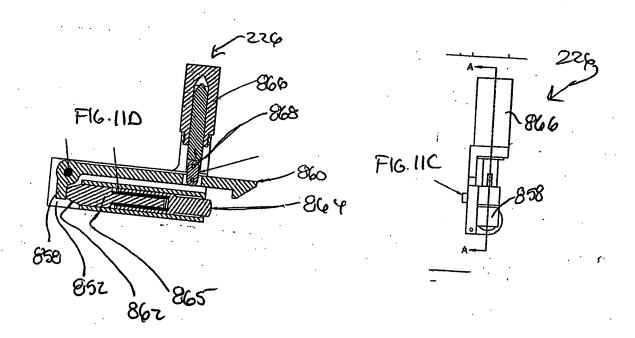


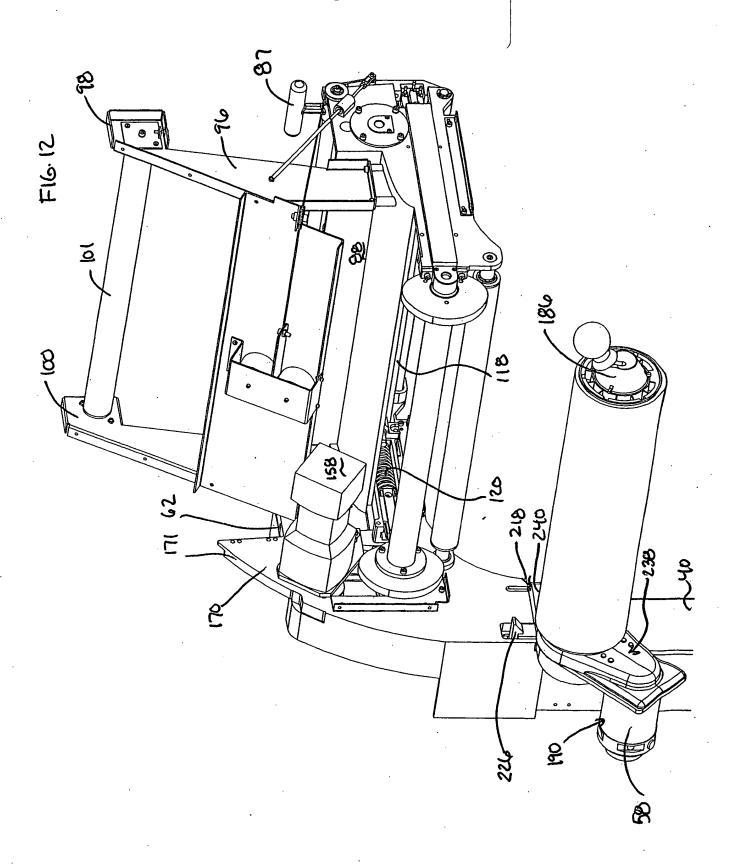


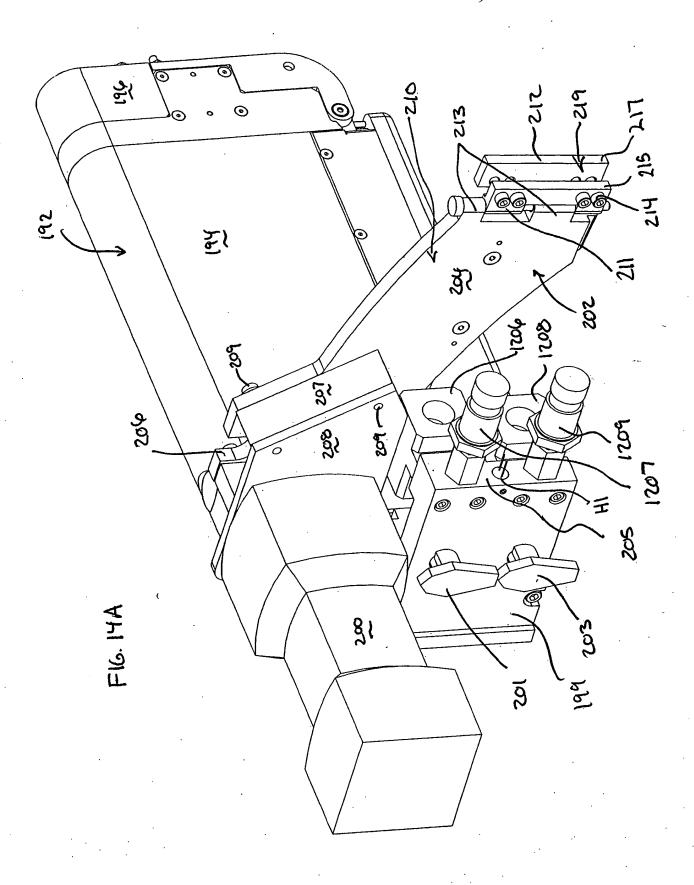


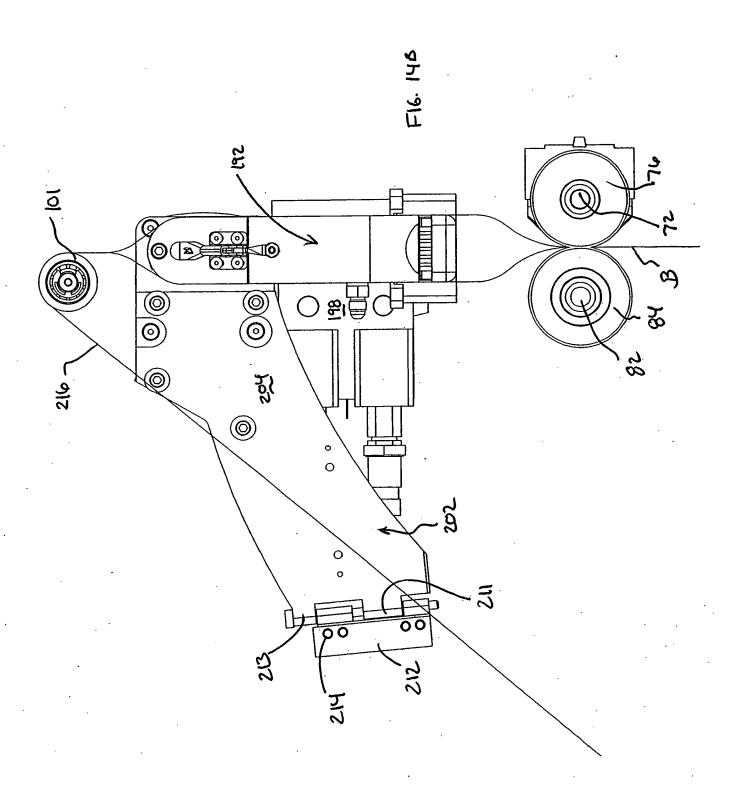




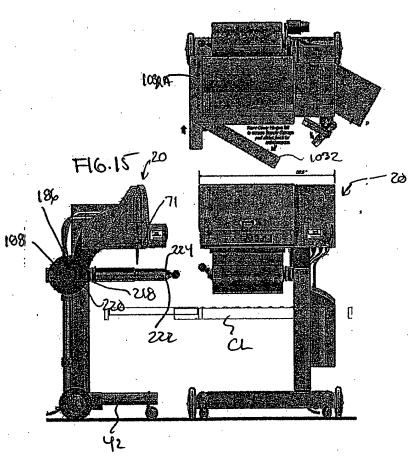




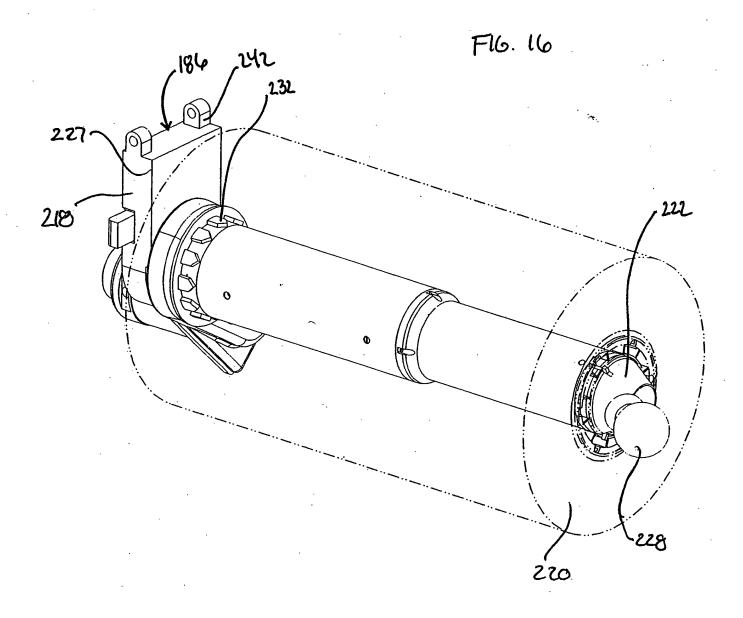


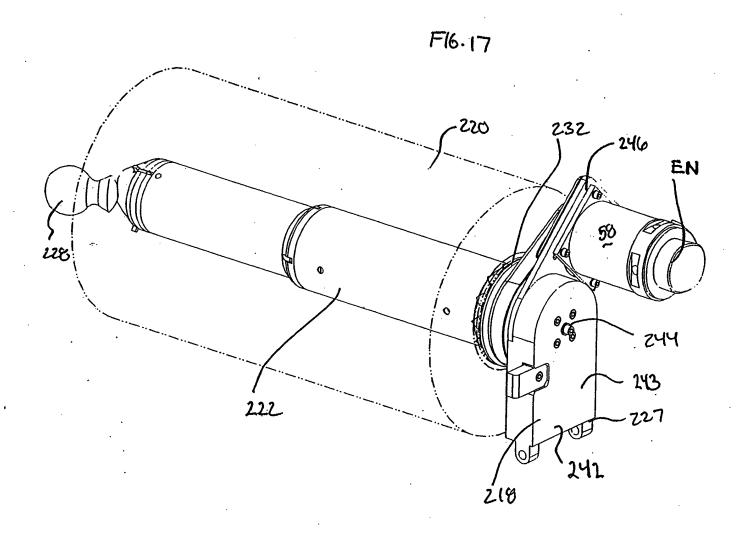


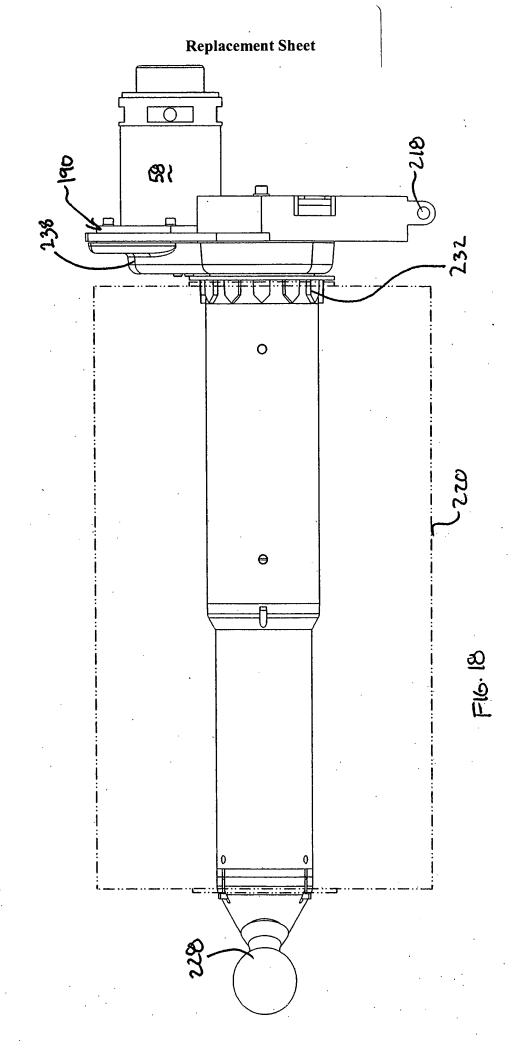
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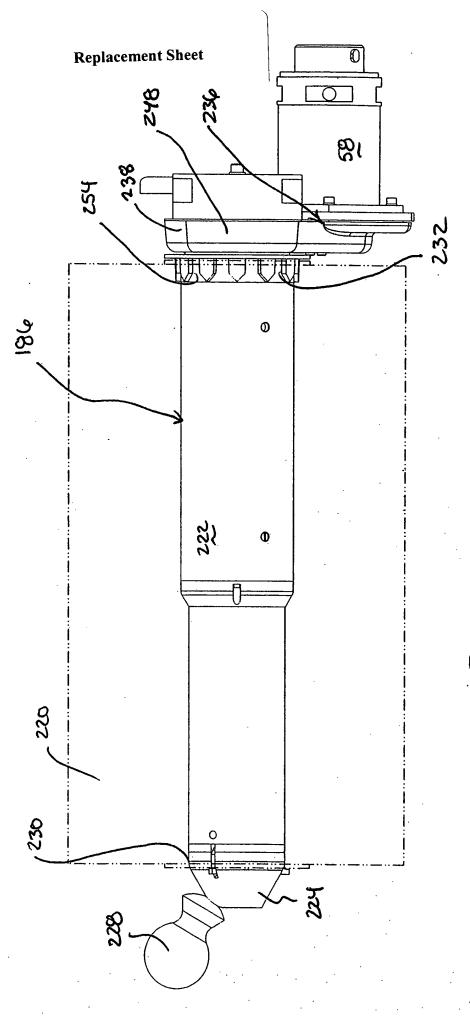


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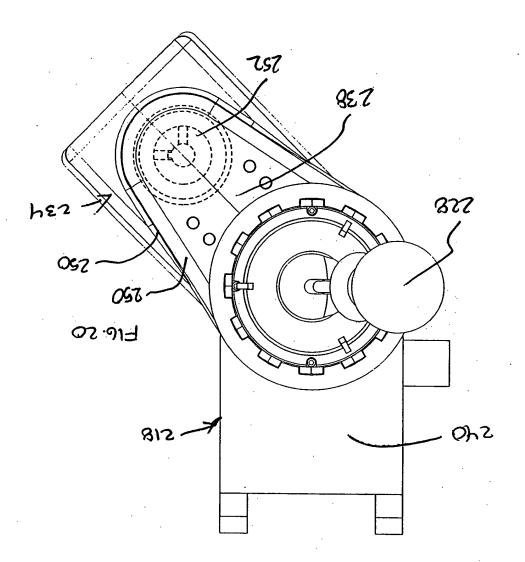


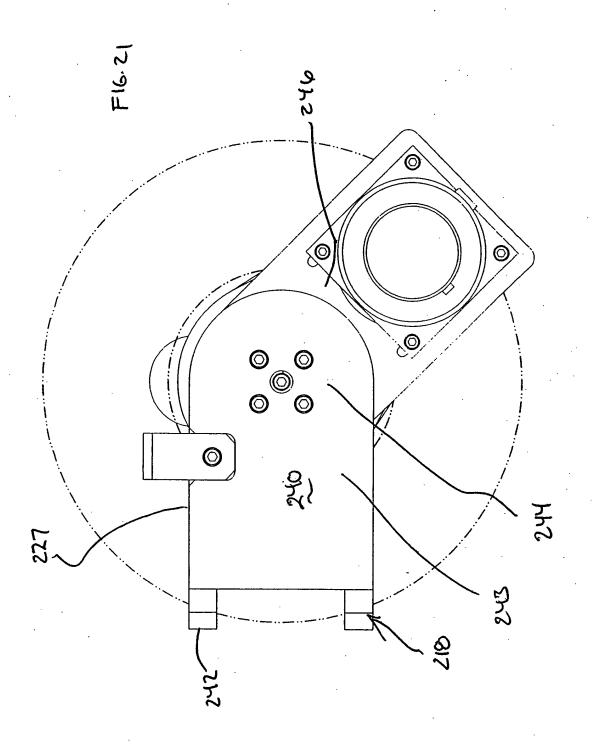


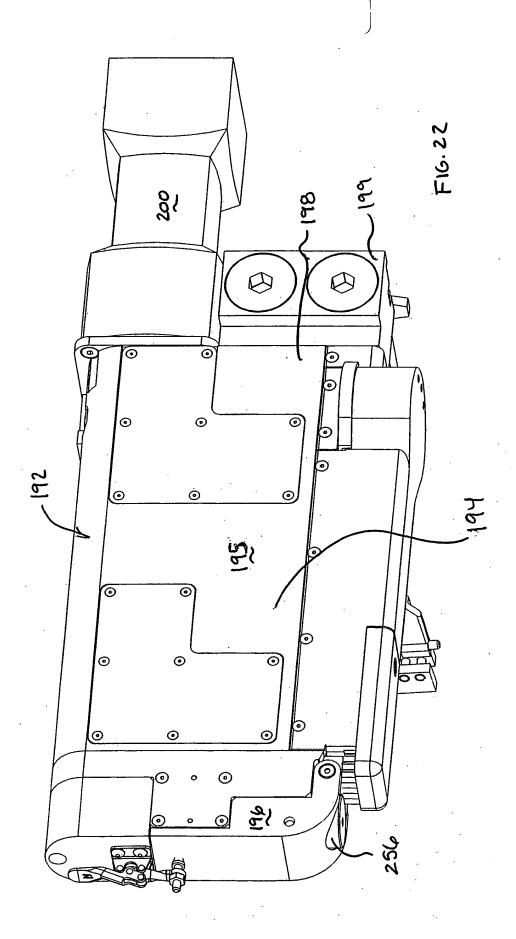


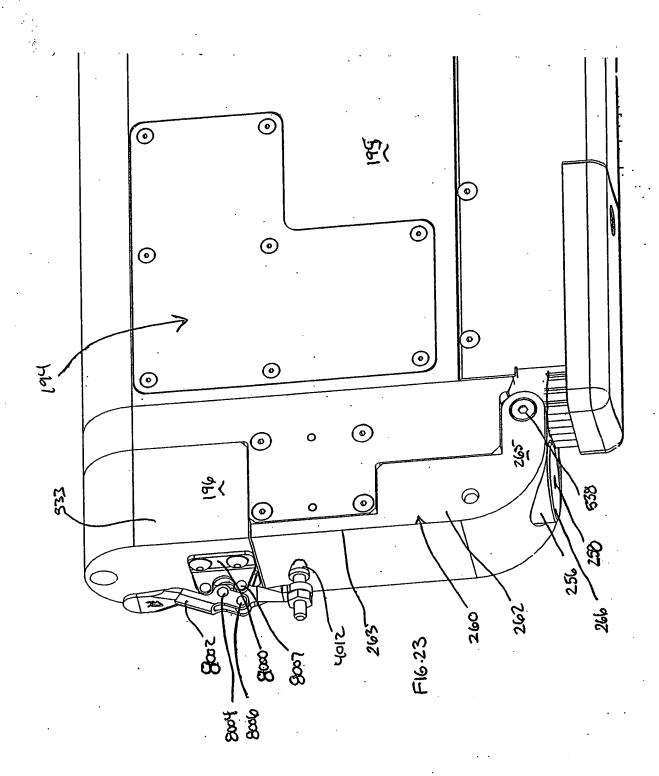


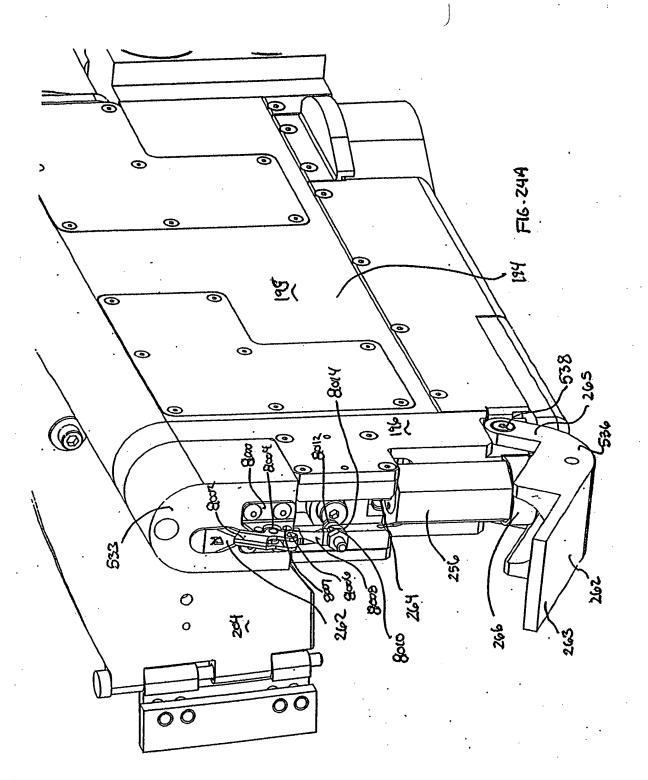
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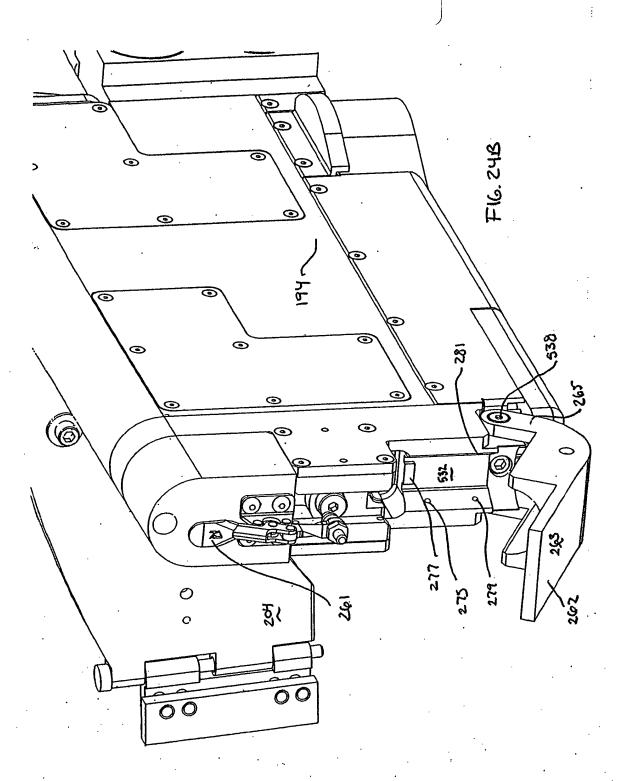


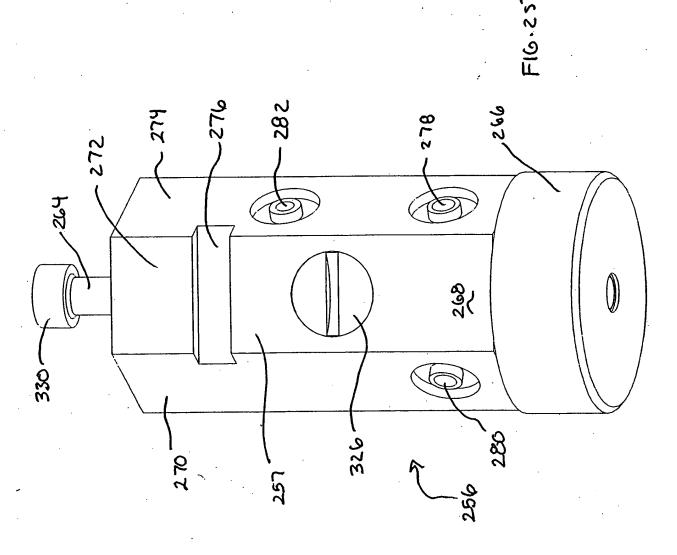


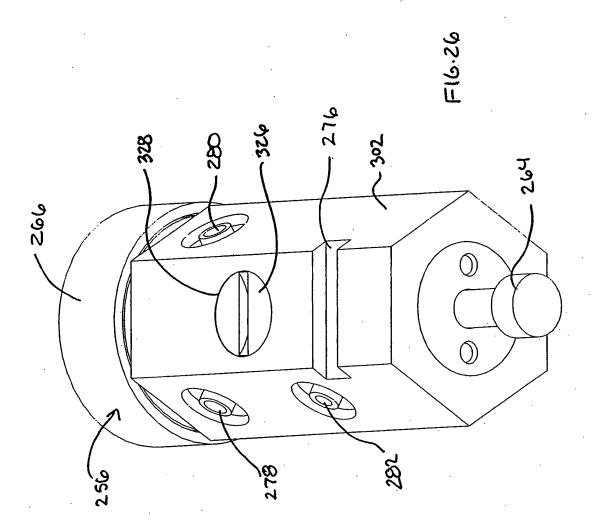


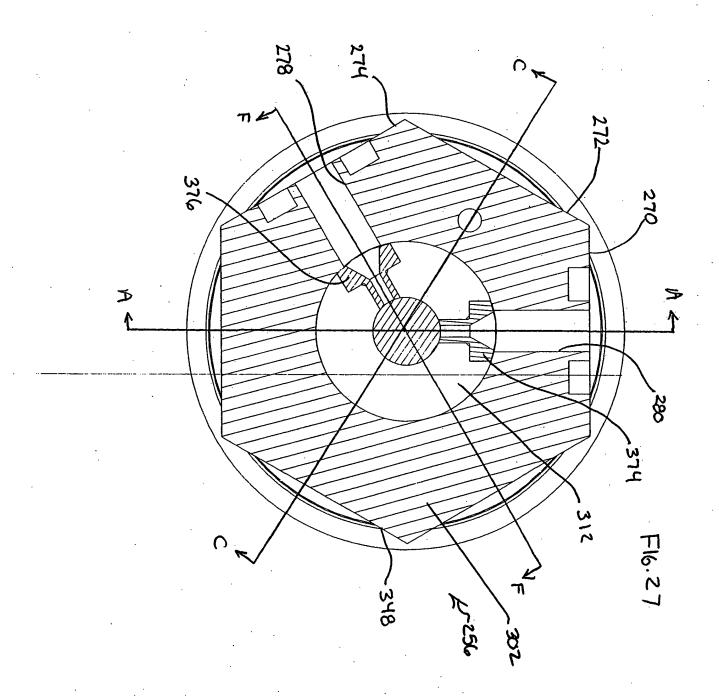


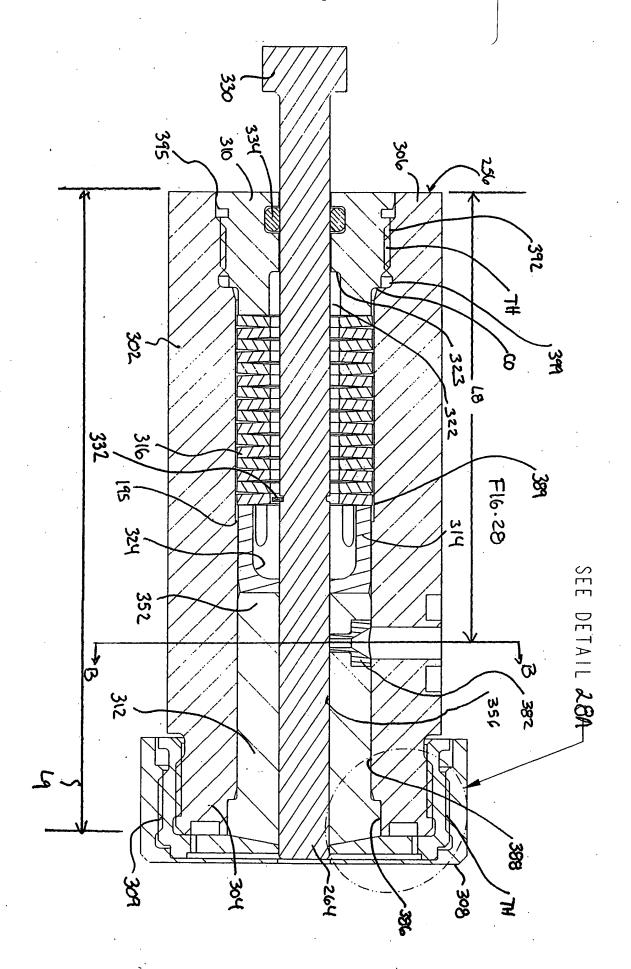


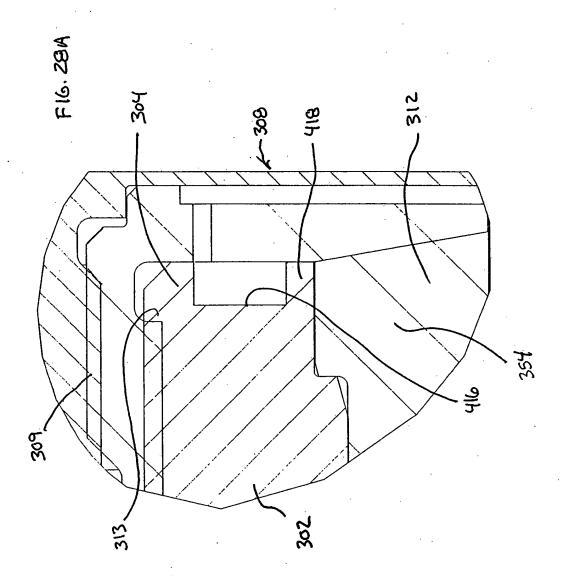


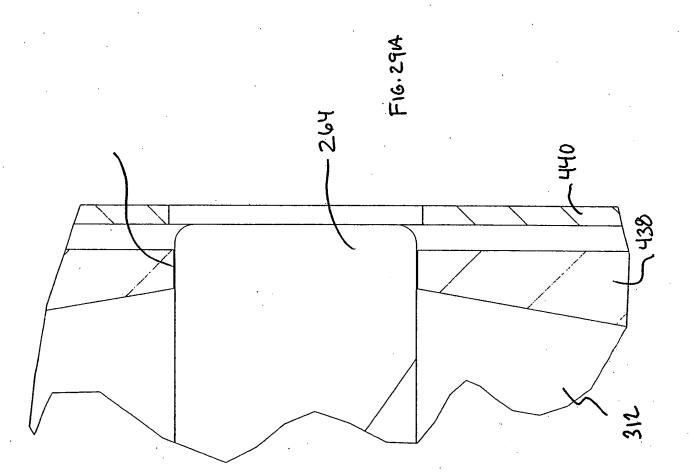


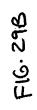


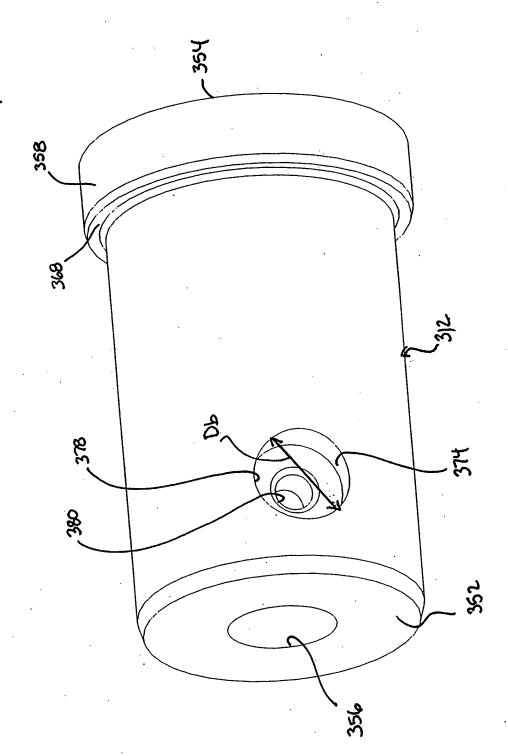


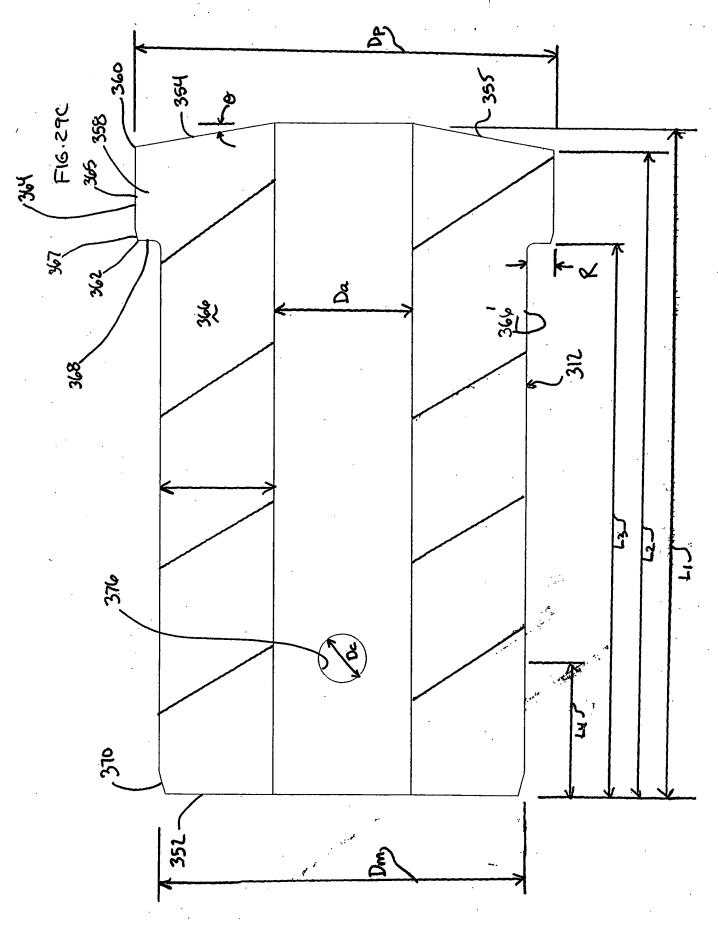


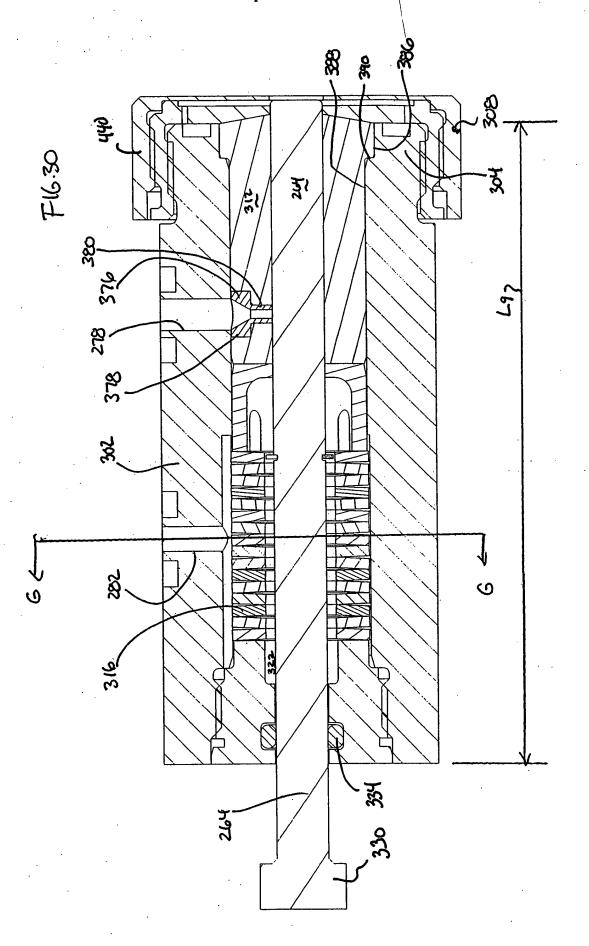


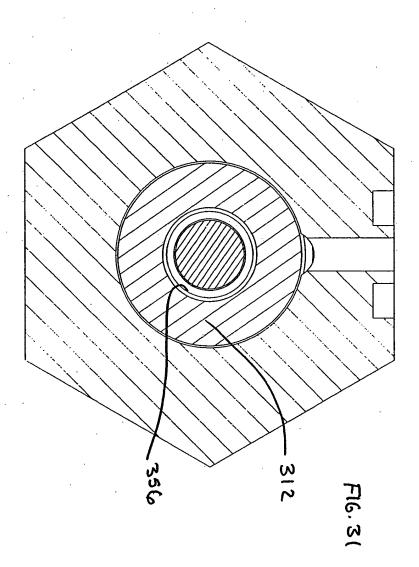


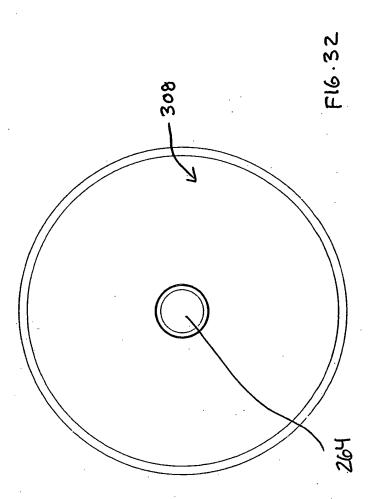




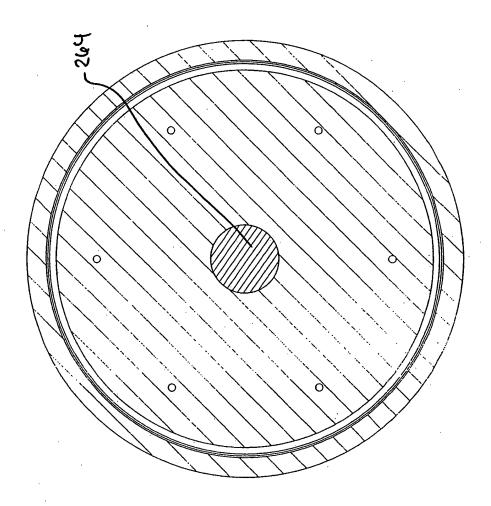


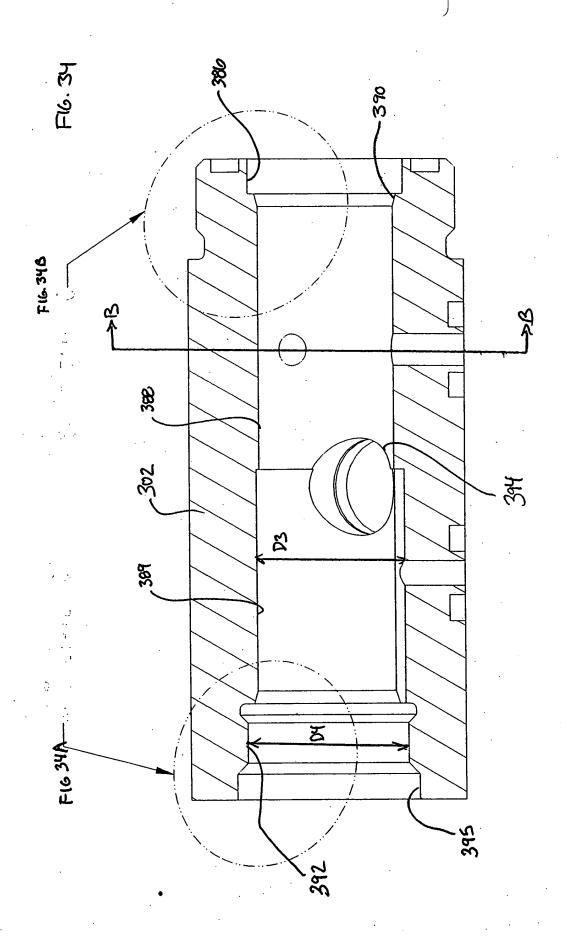




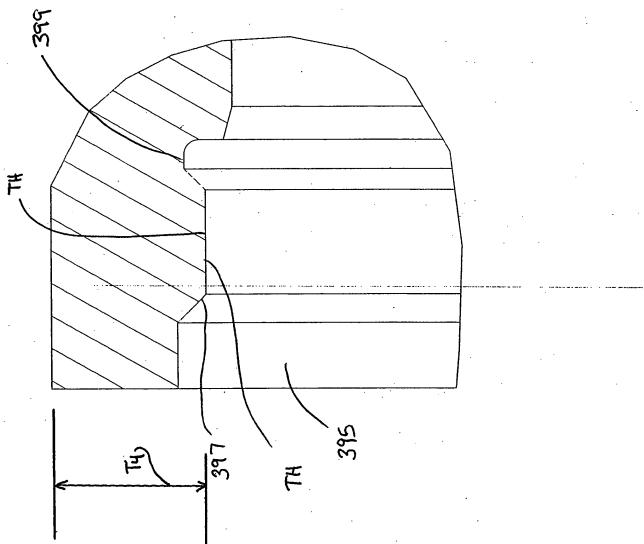


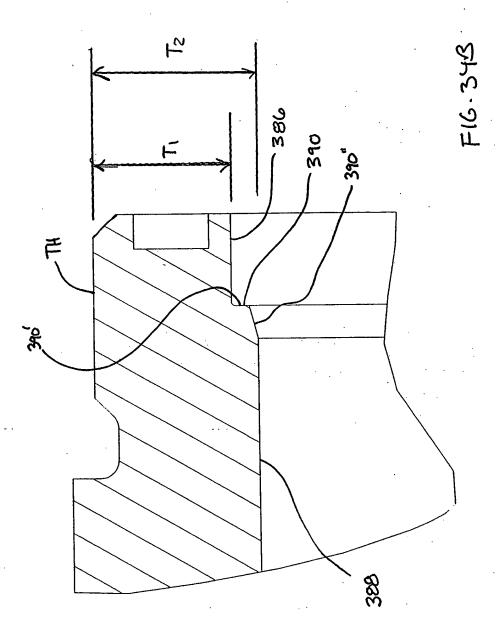
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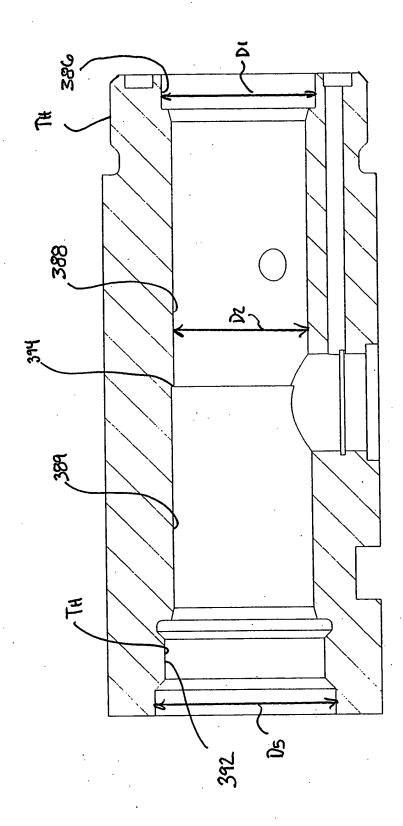


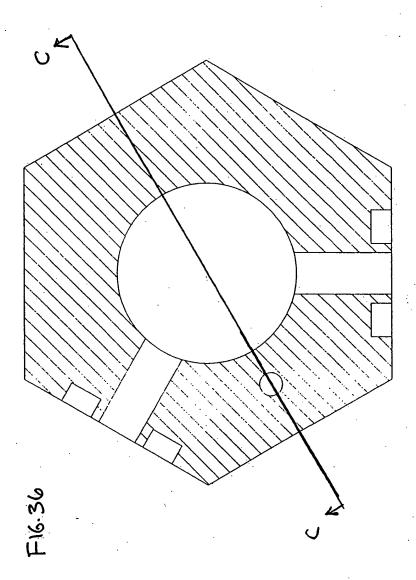












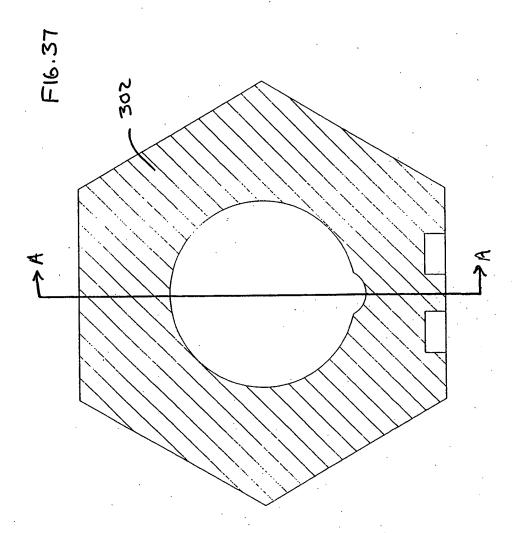
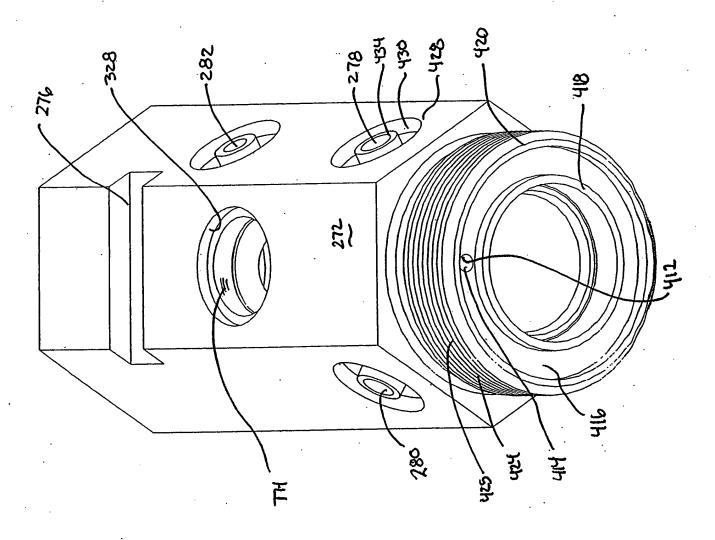
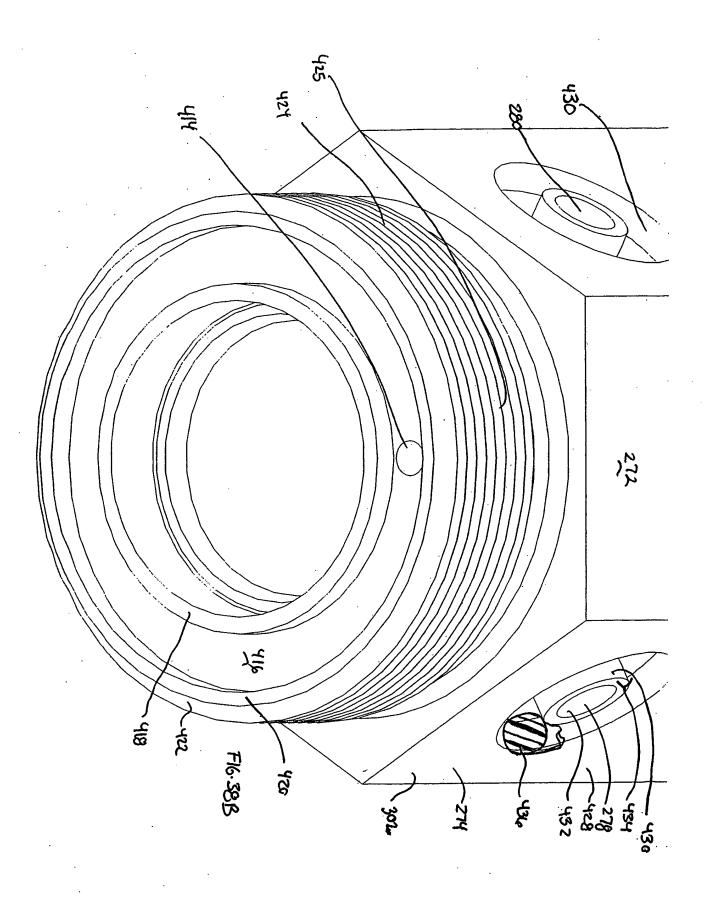
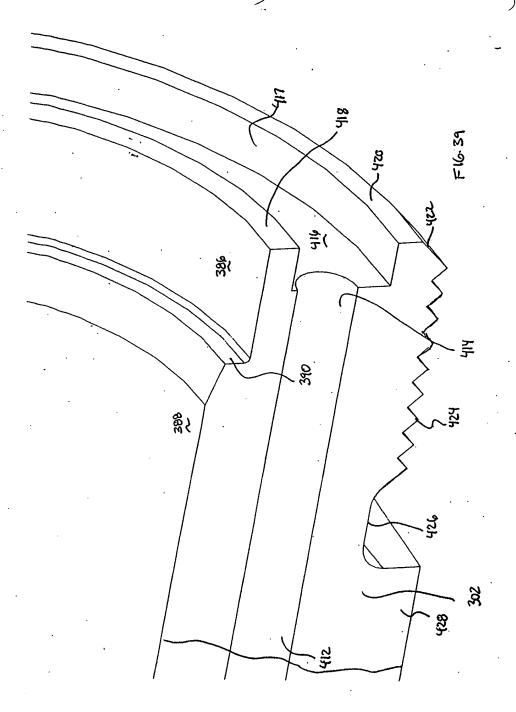
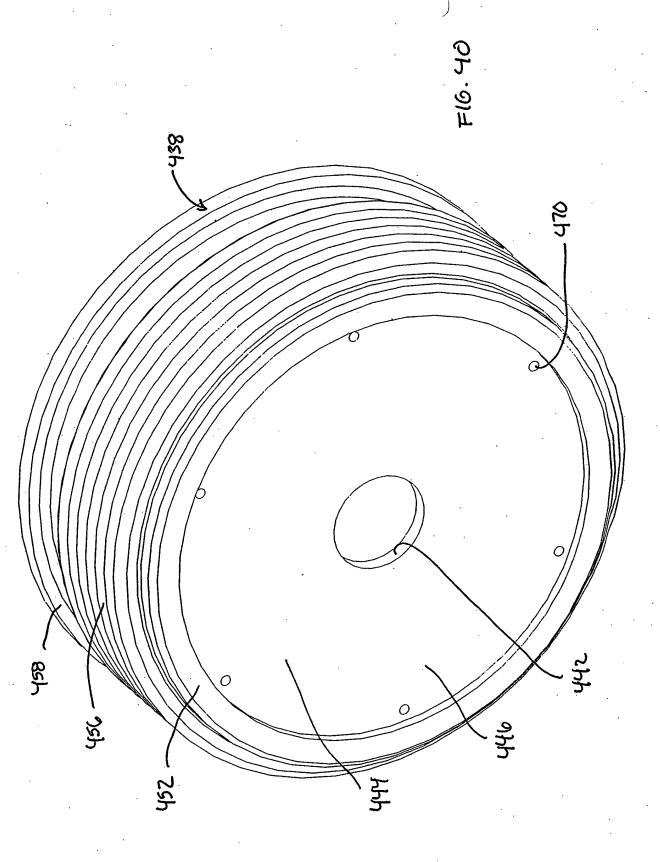


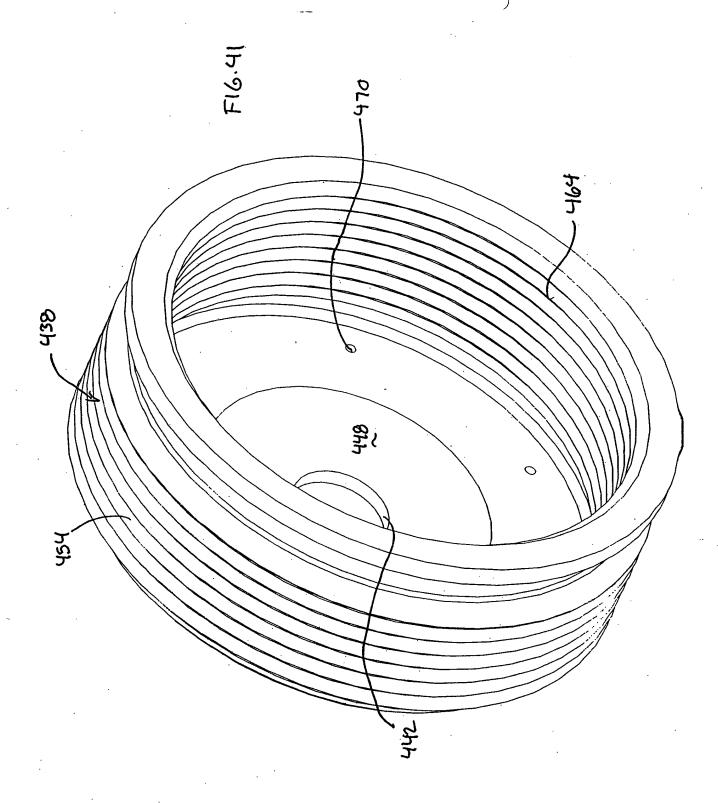
FIG. 384

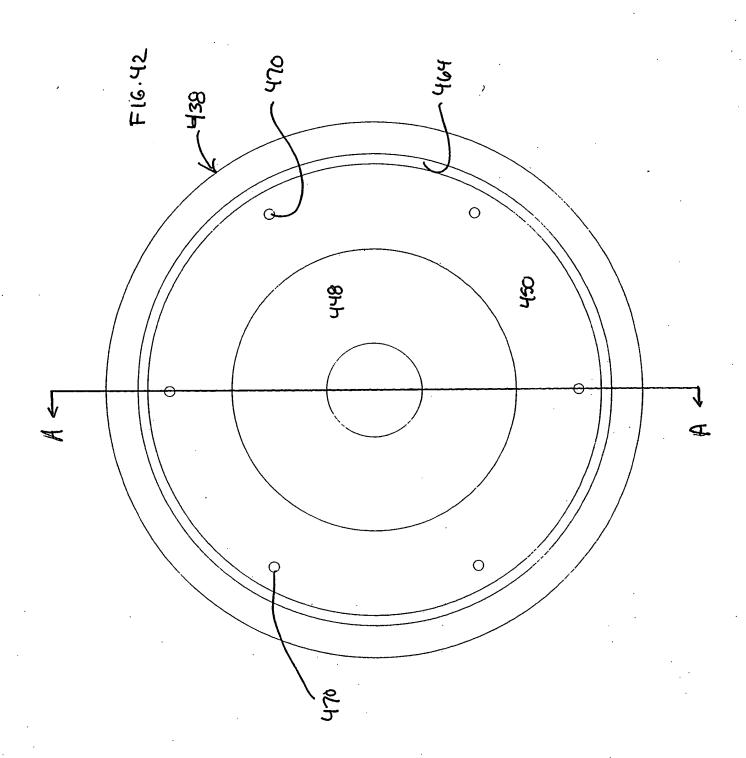


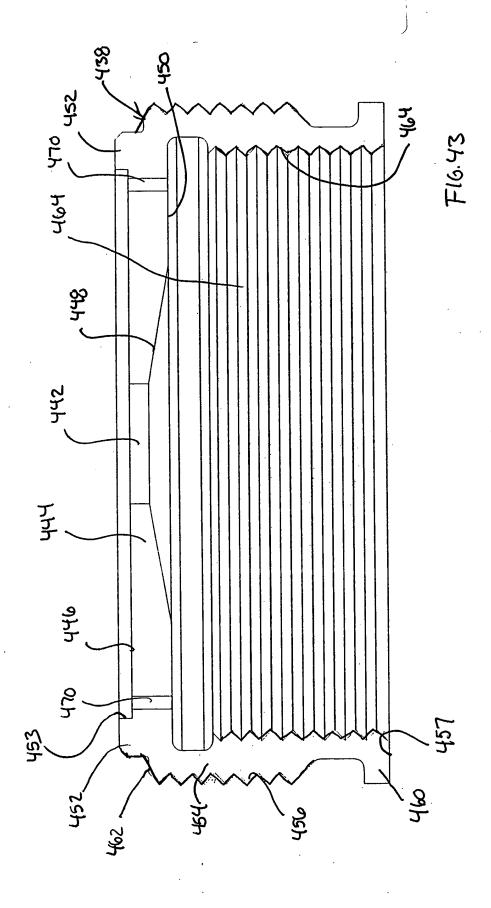


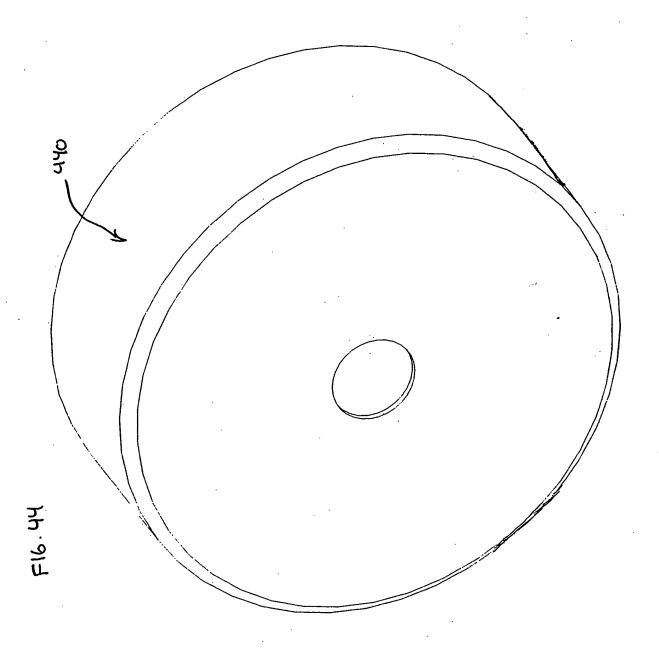


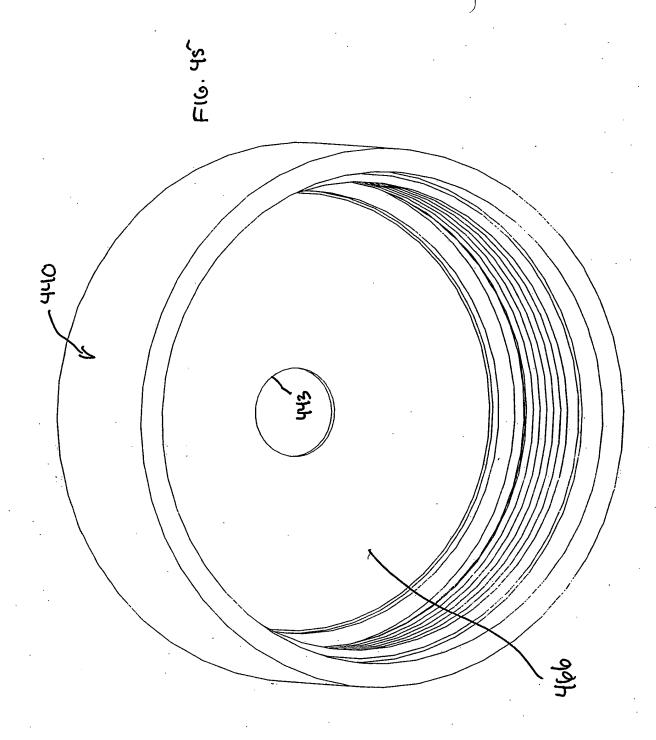


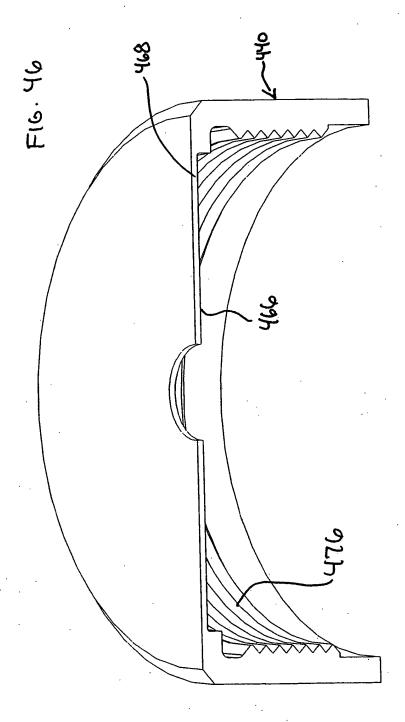


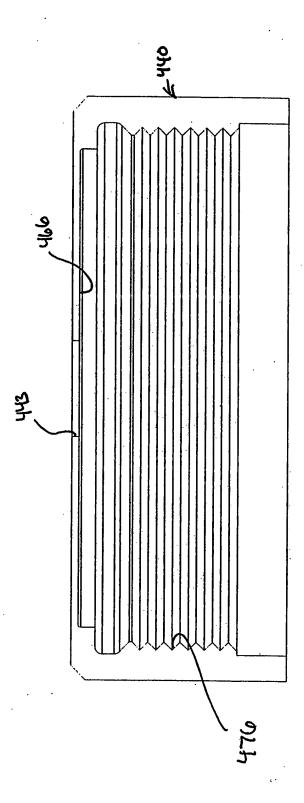




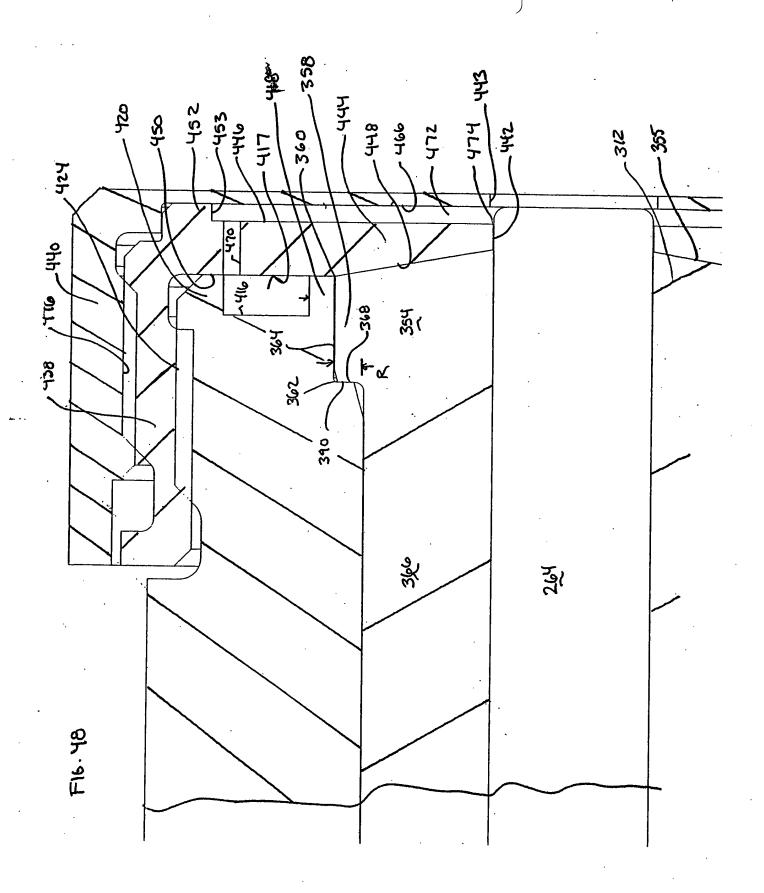


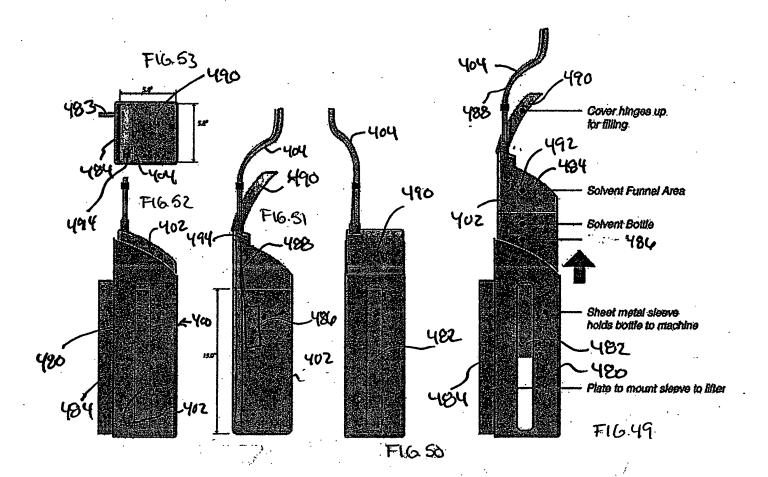


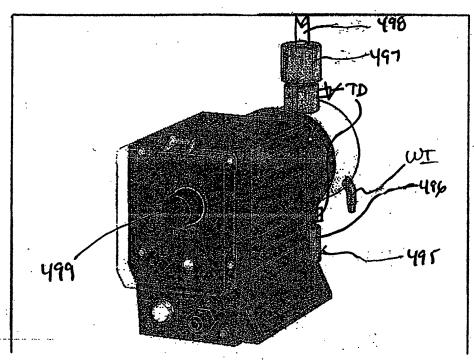




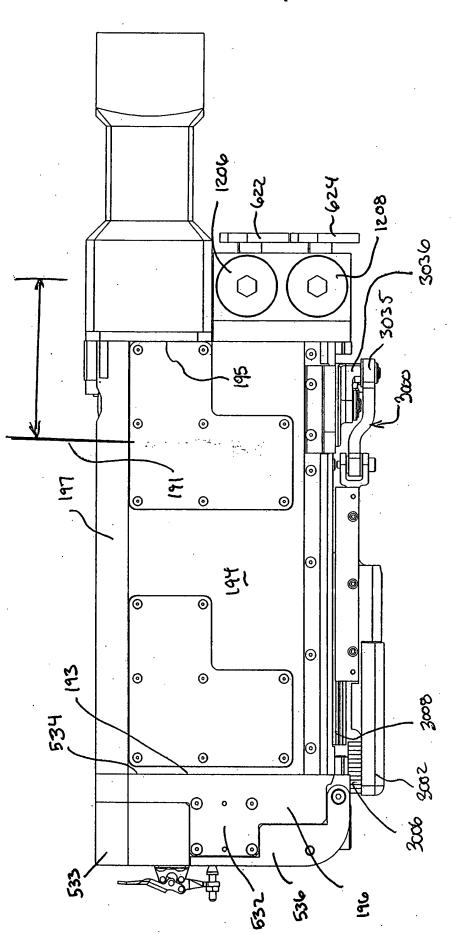
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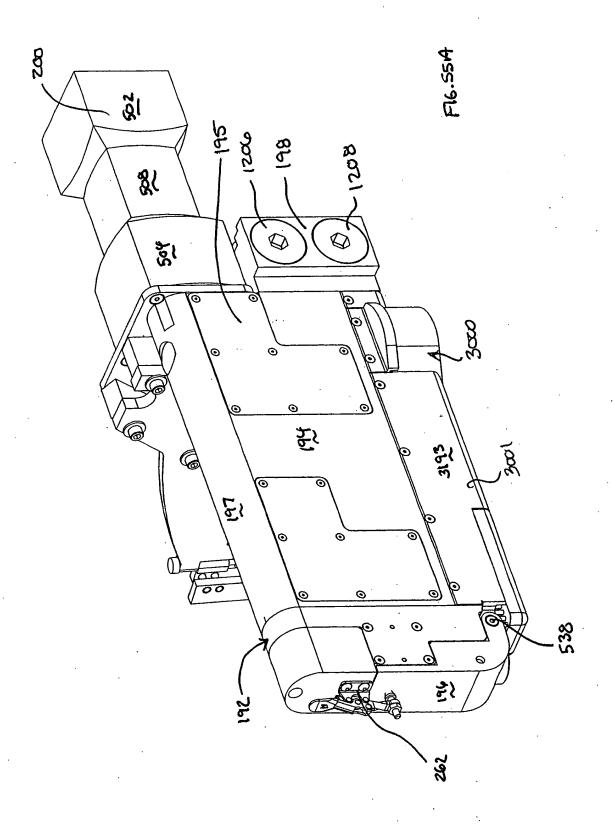


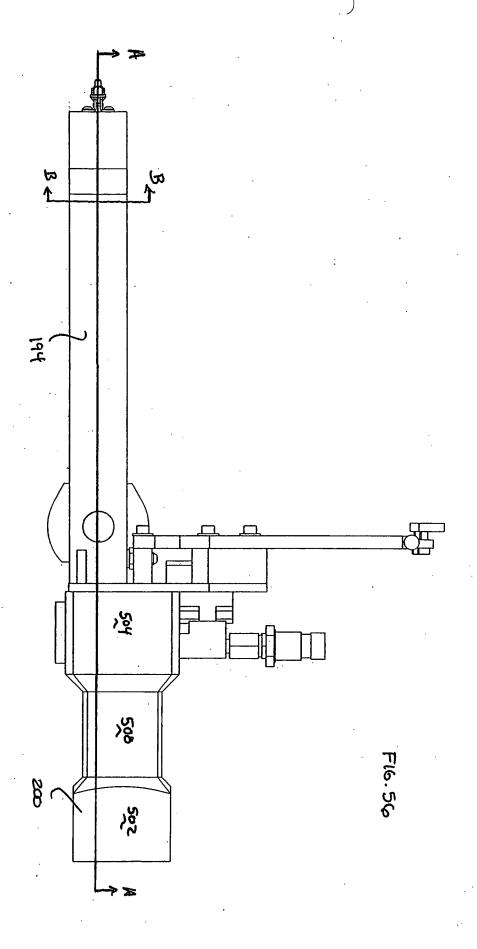


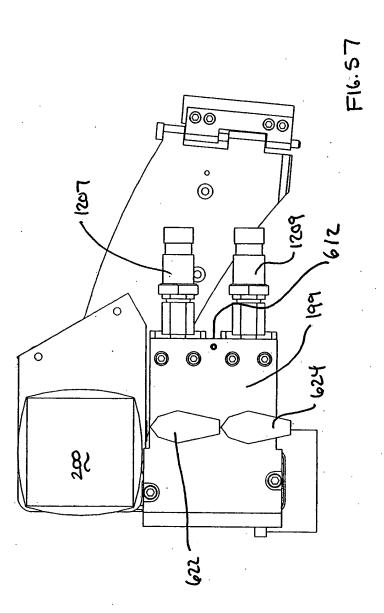
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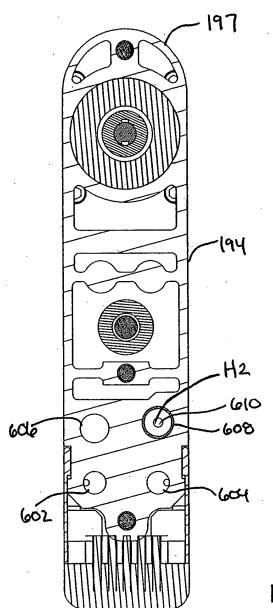


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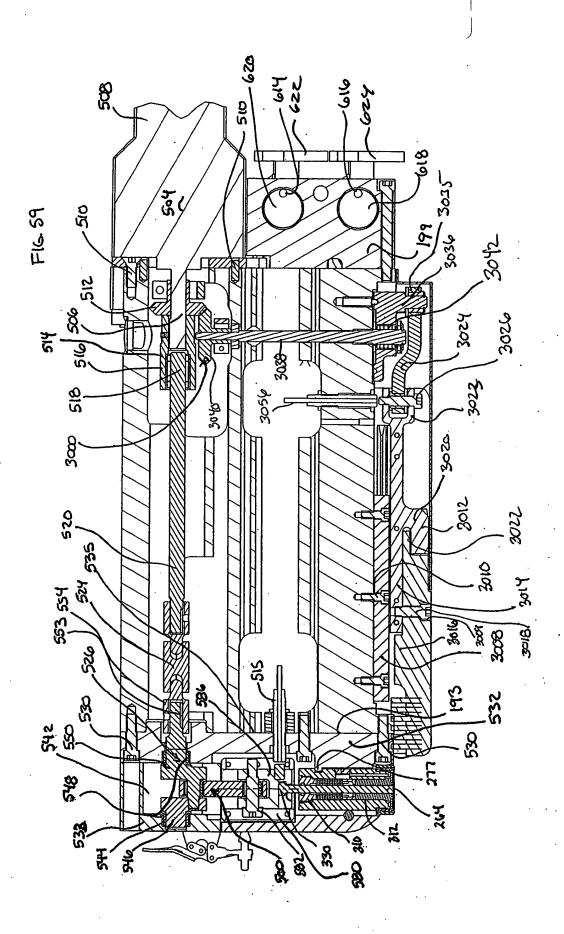


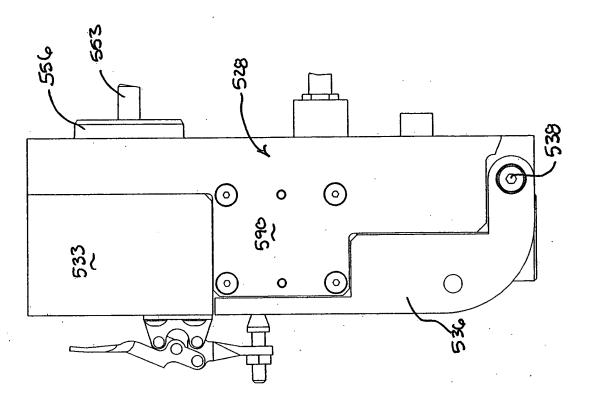




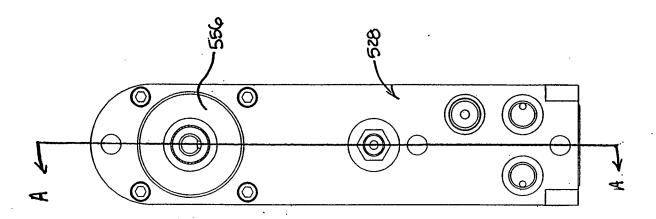


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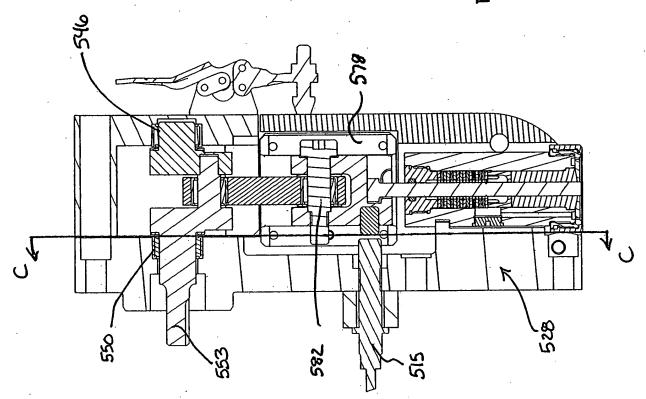




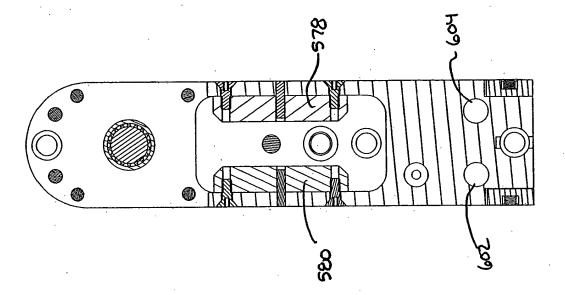
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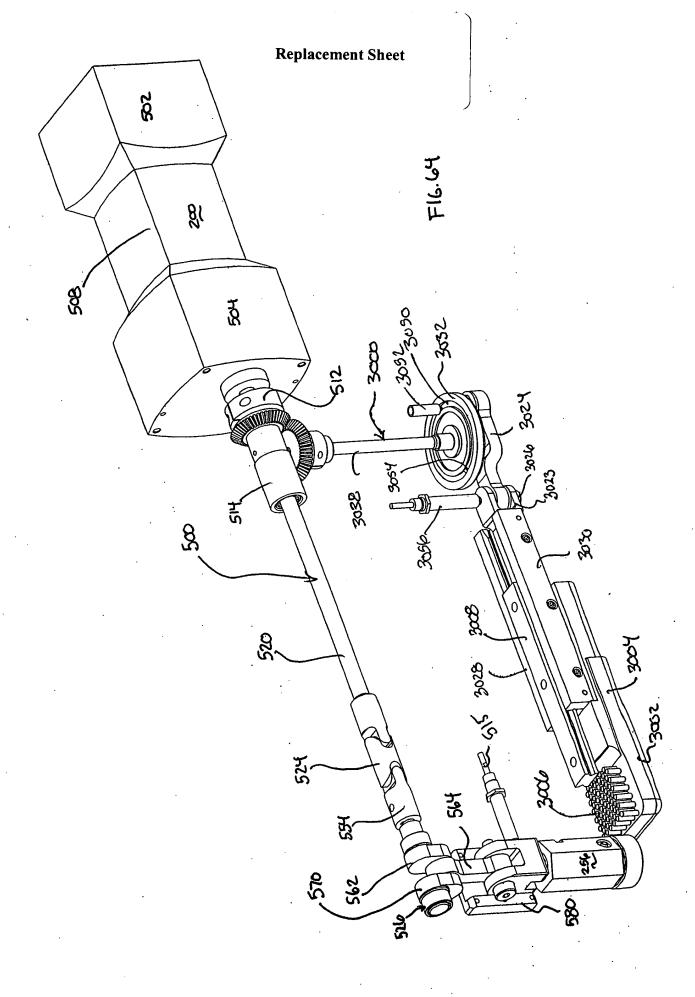


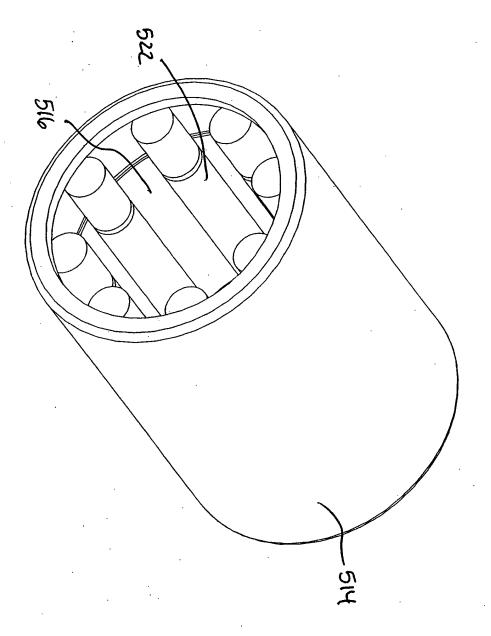
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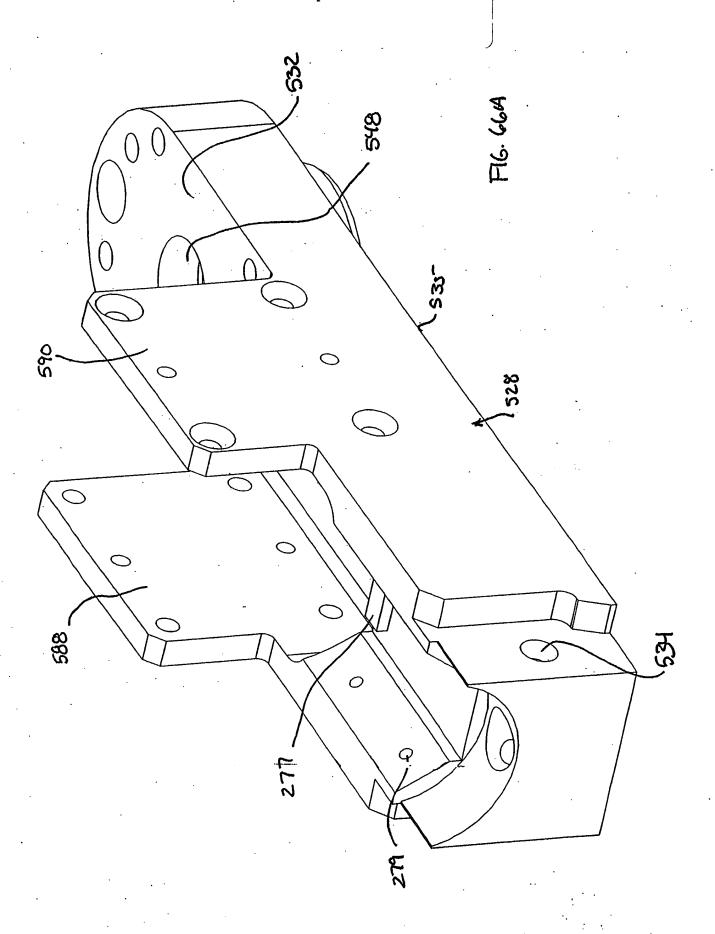


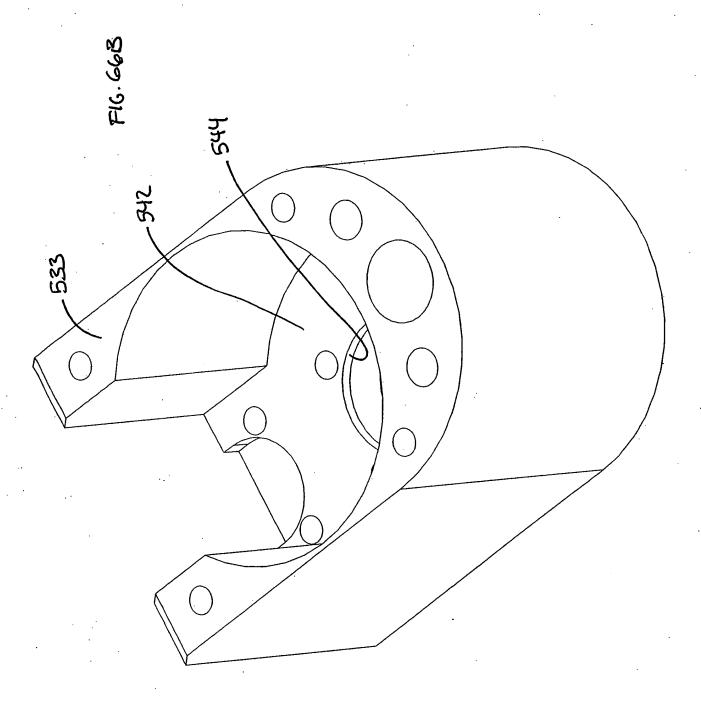


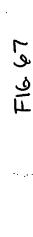


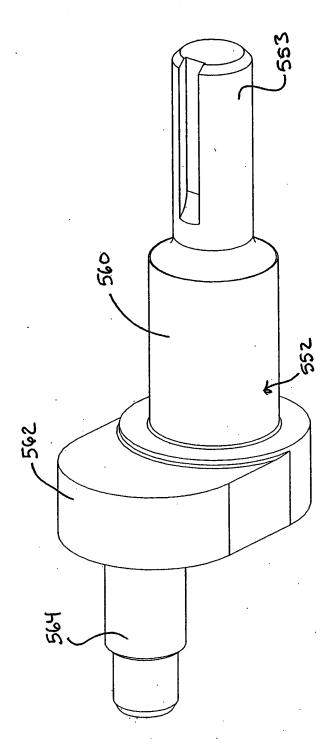


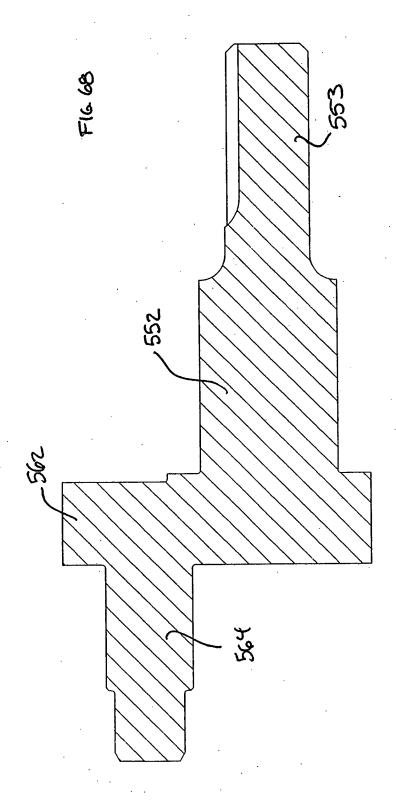
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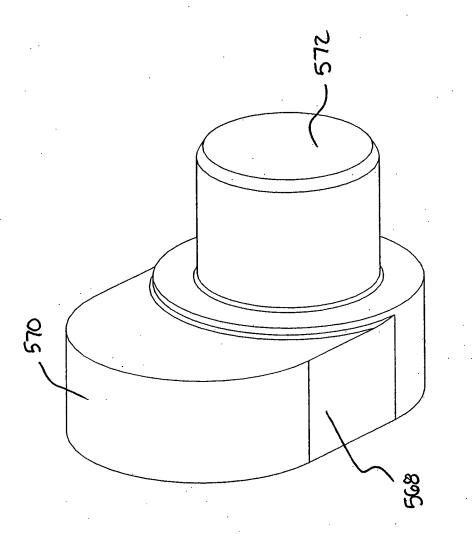




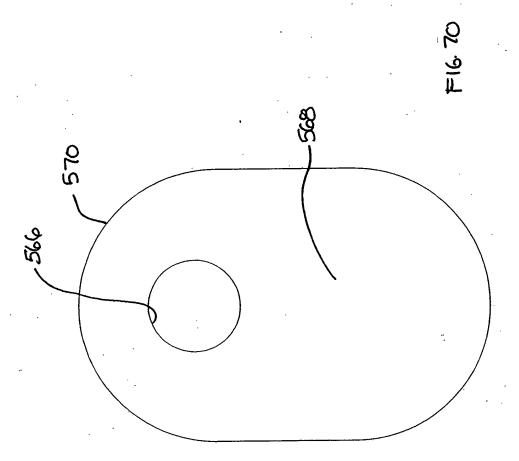


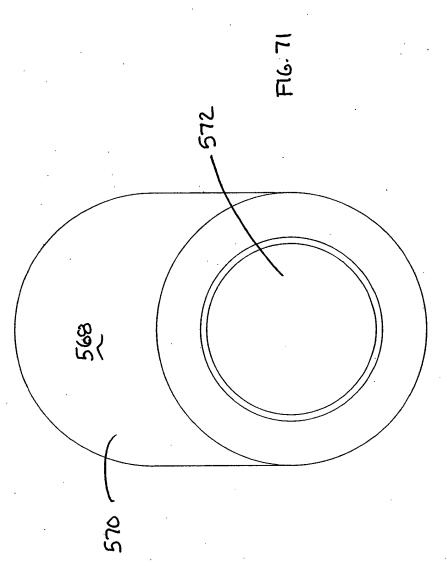


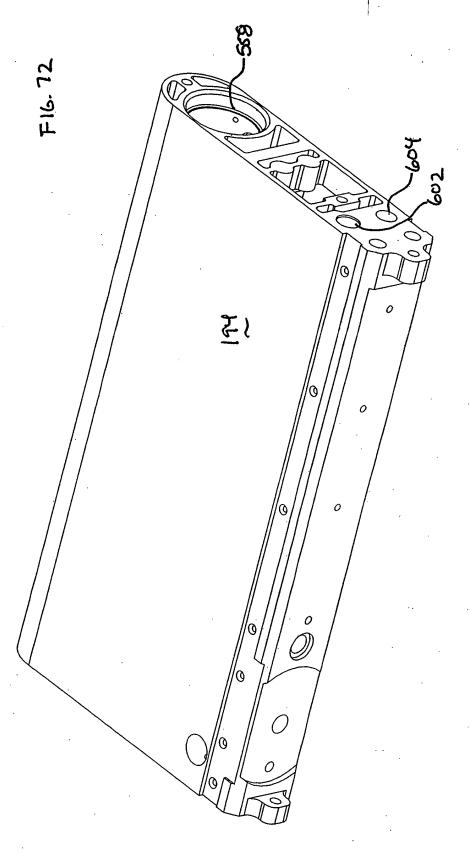


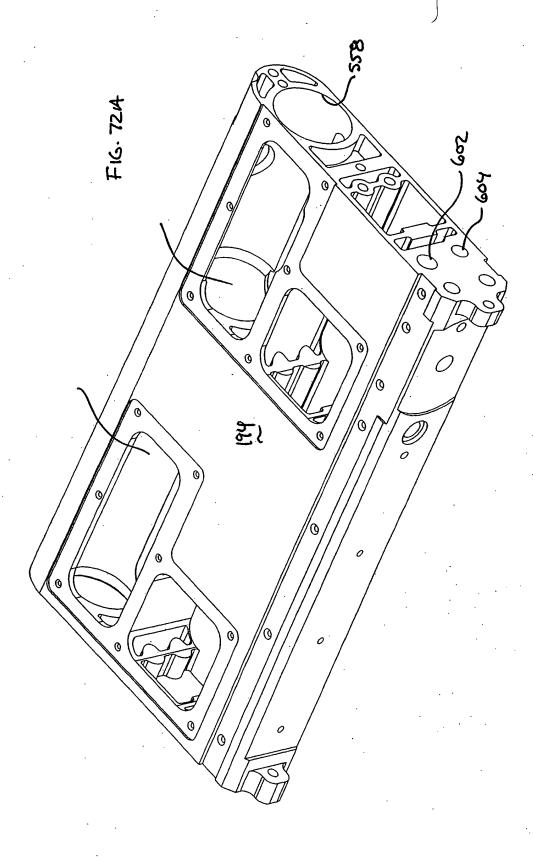


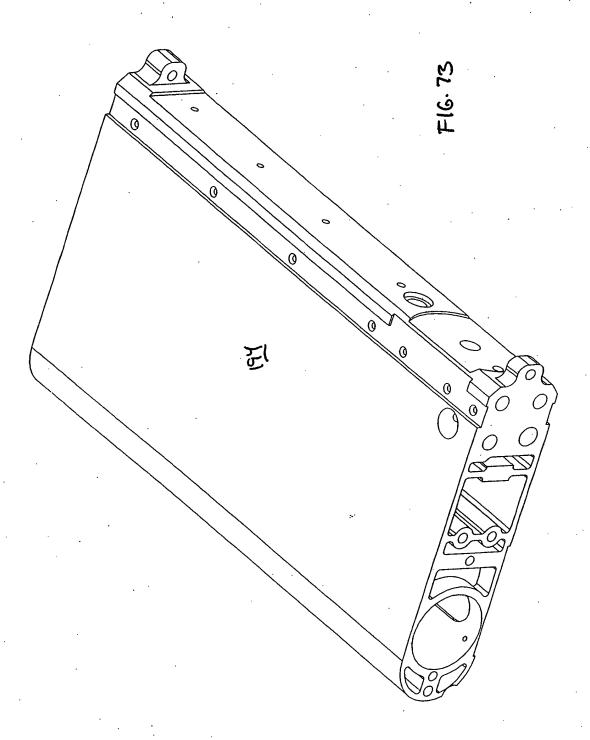
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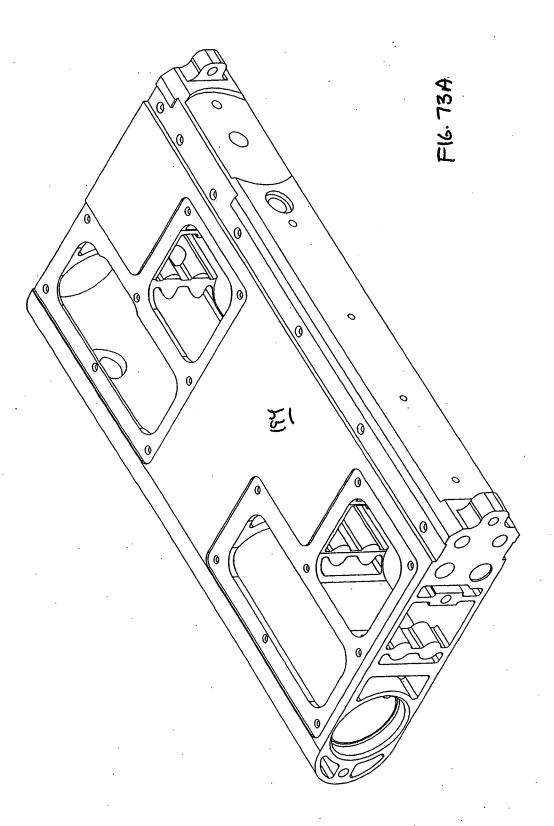


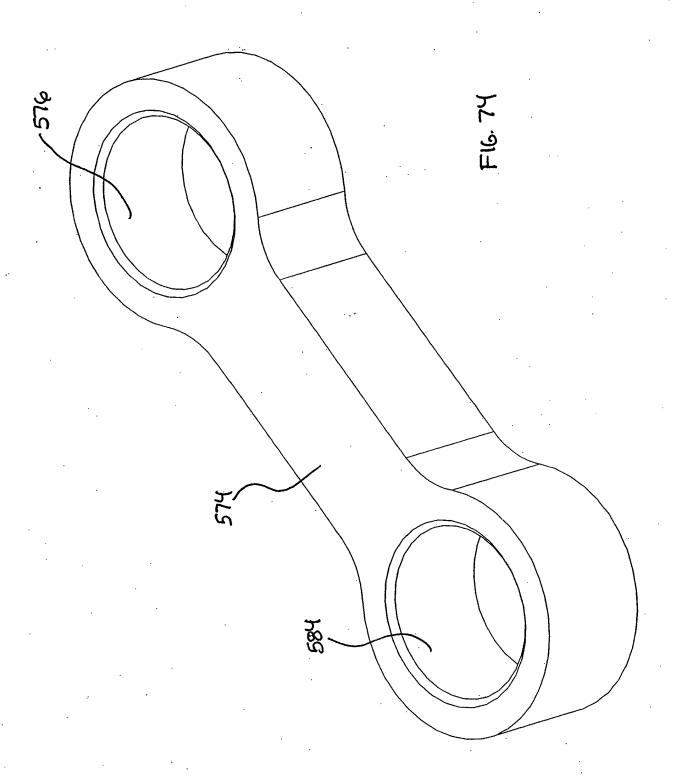




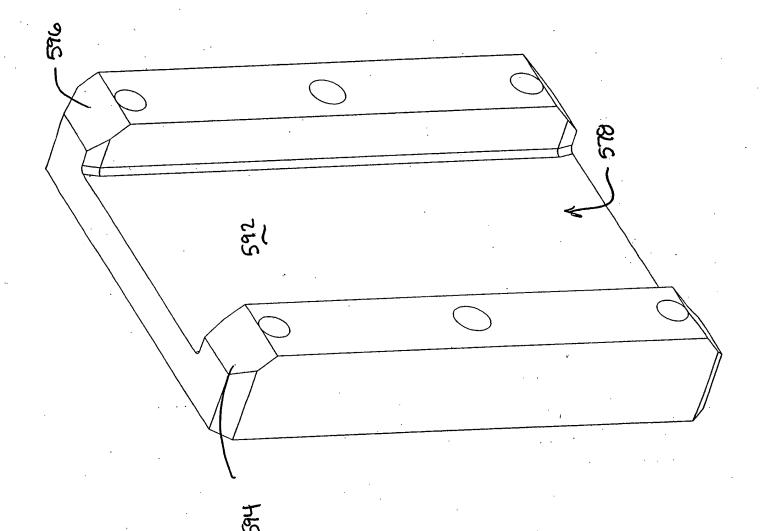


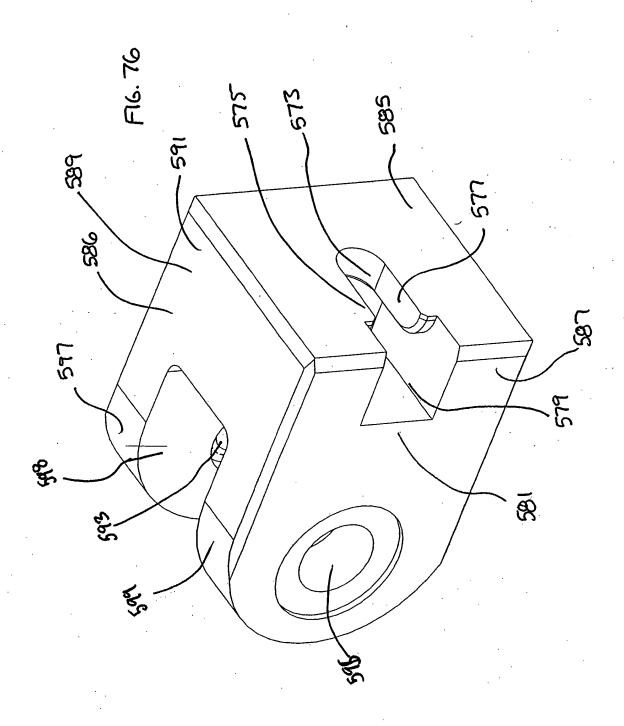


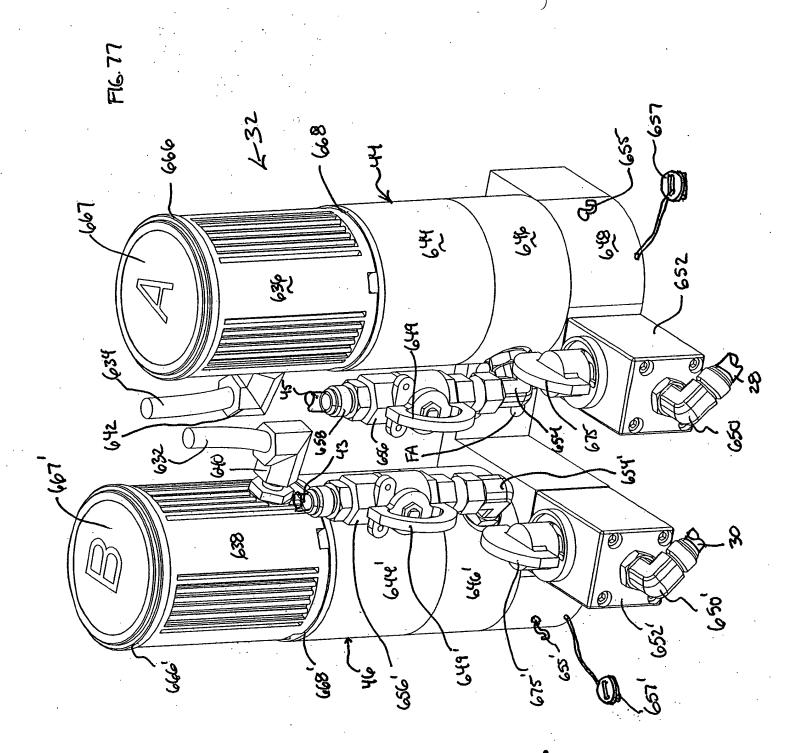


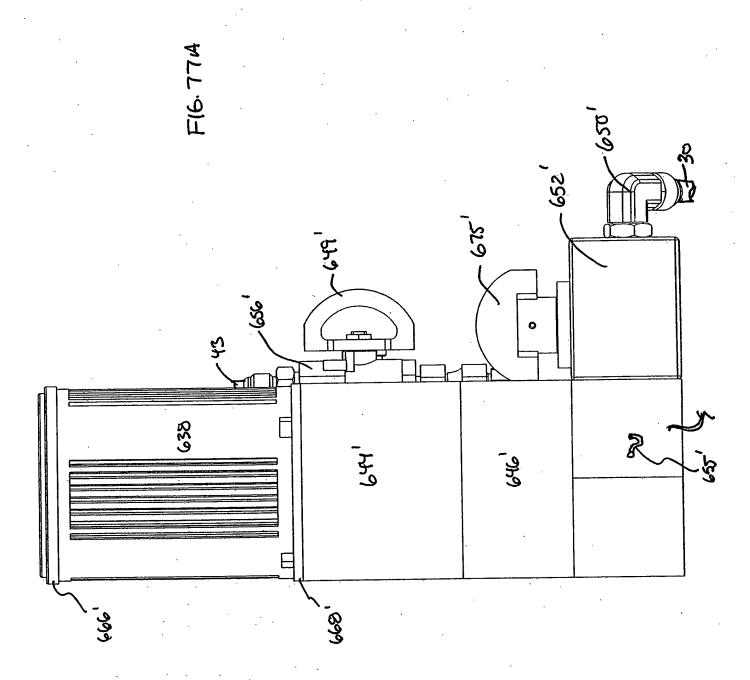


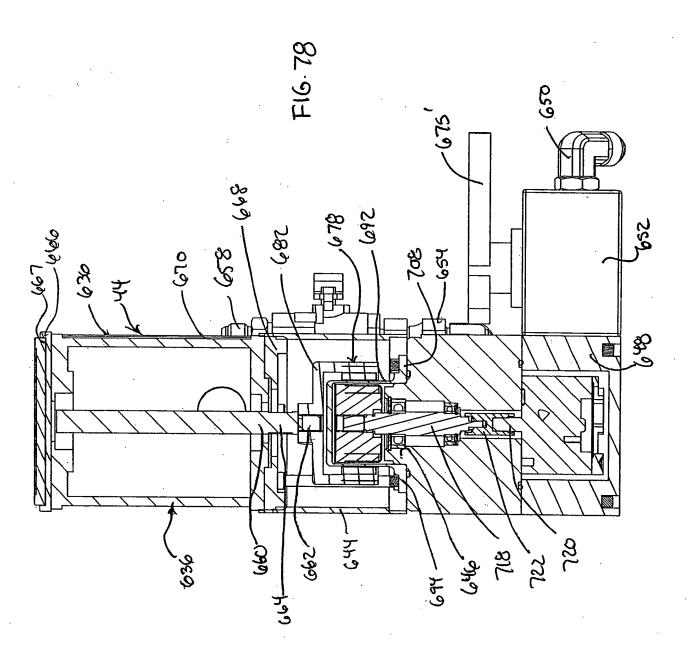
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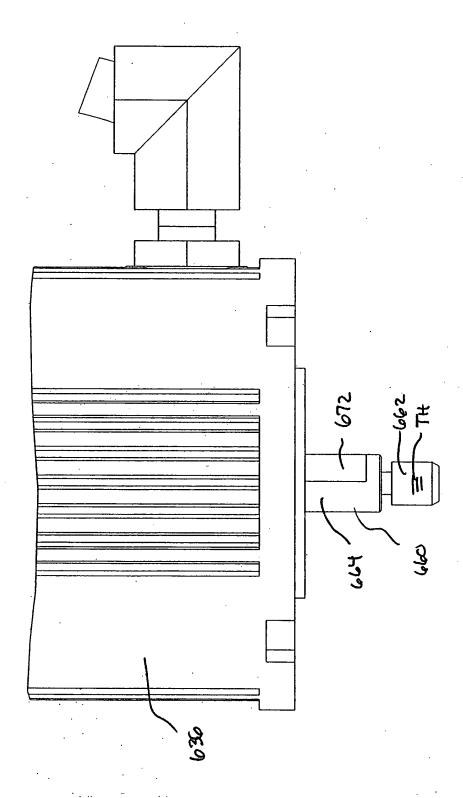


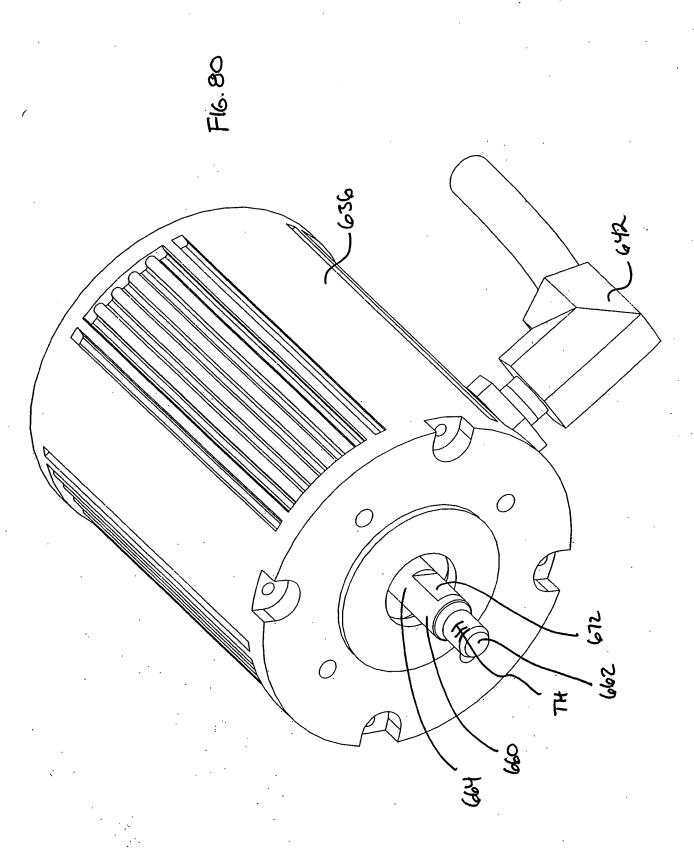


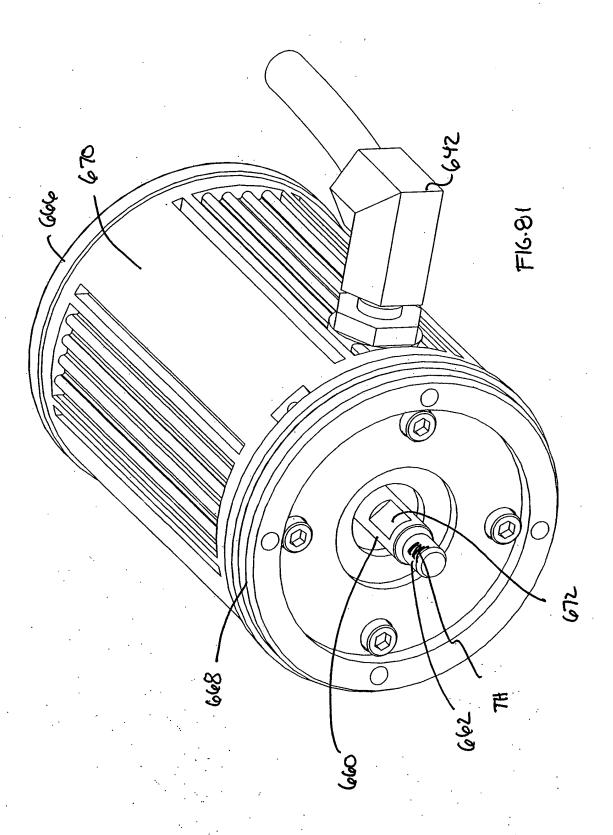


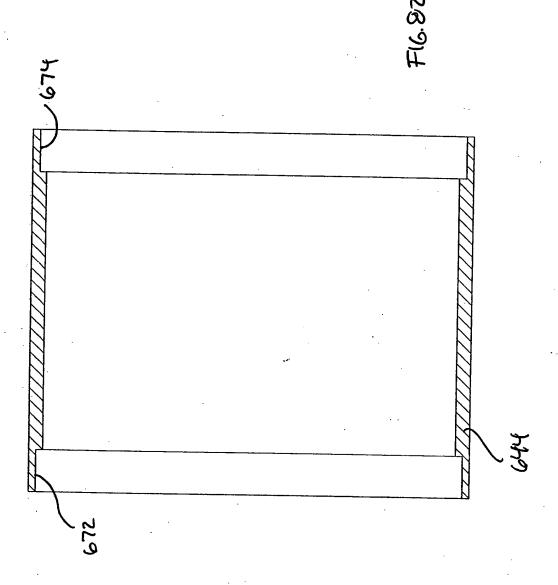


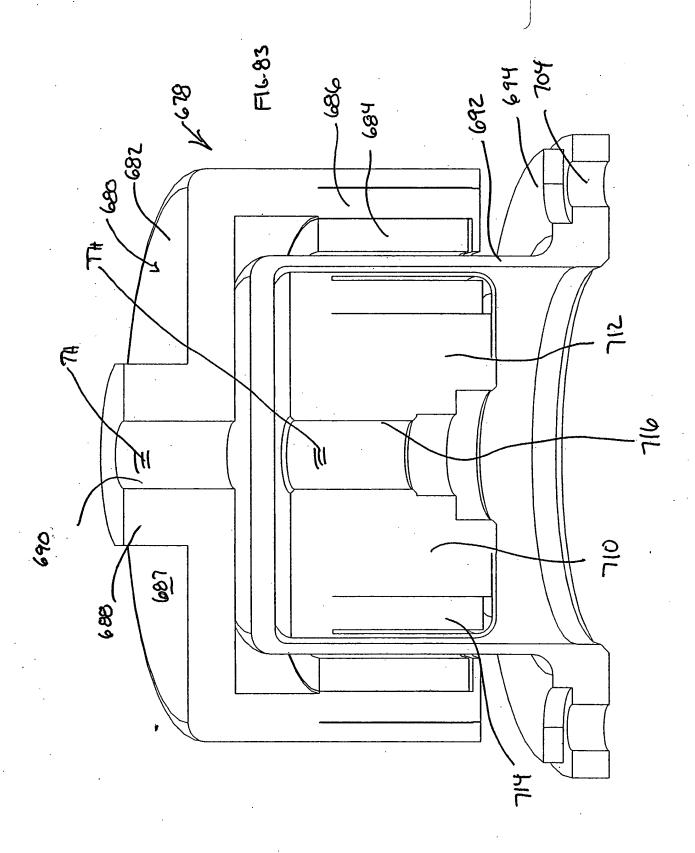




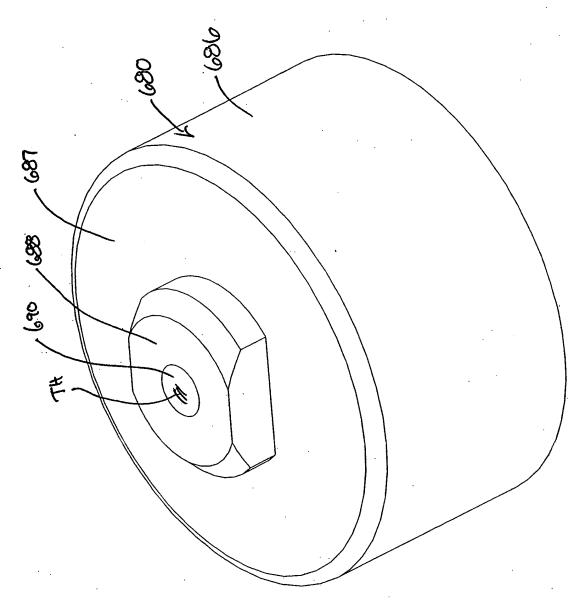


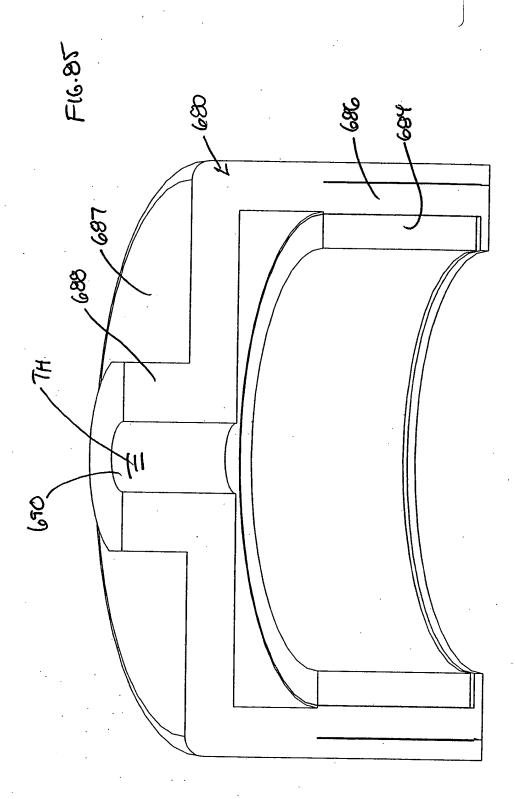




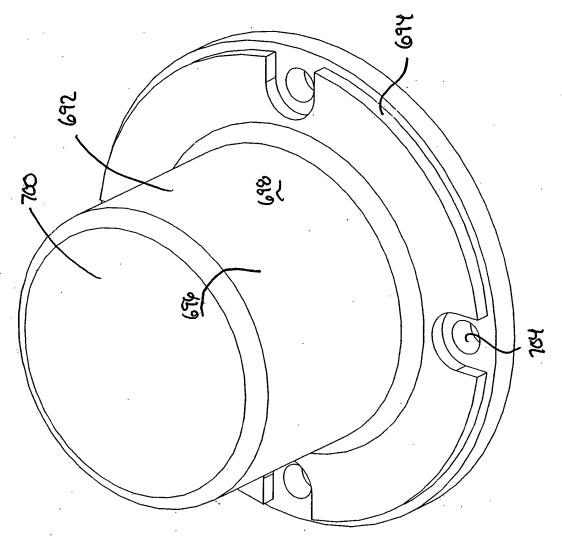


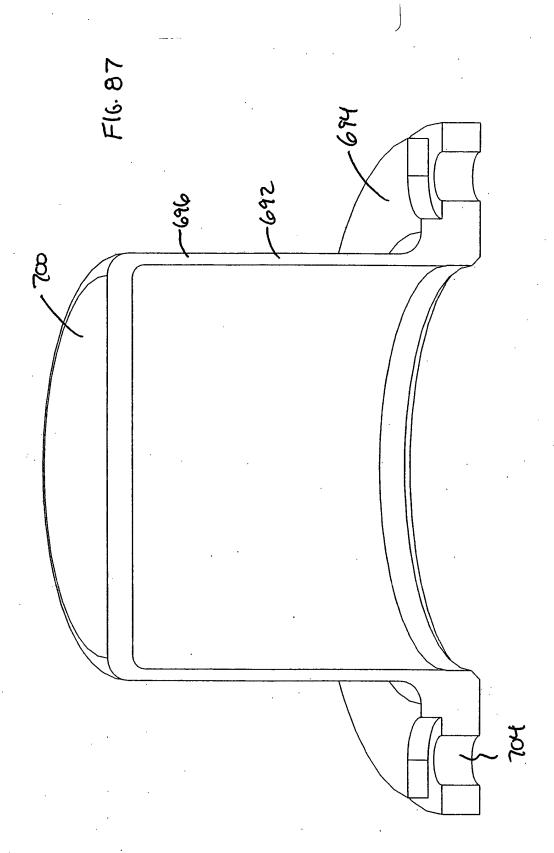


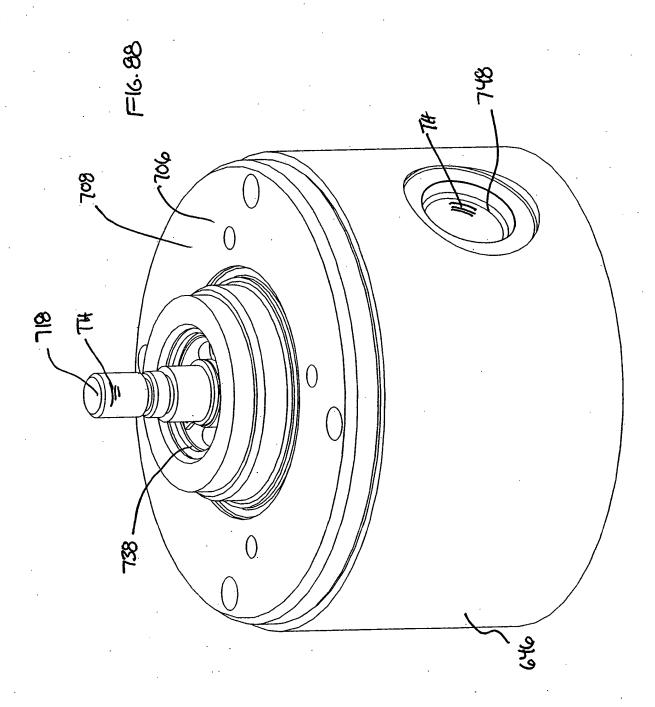


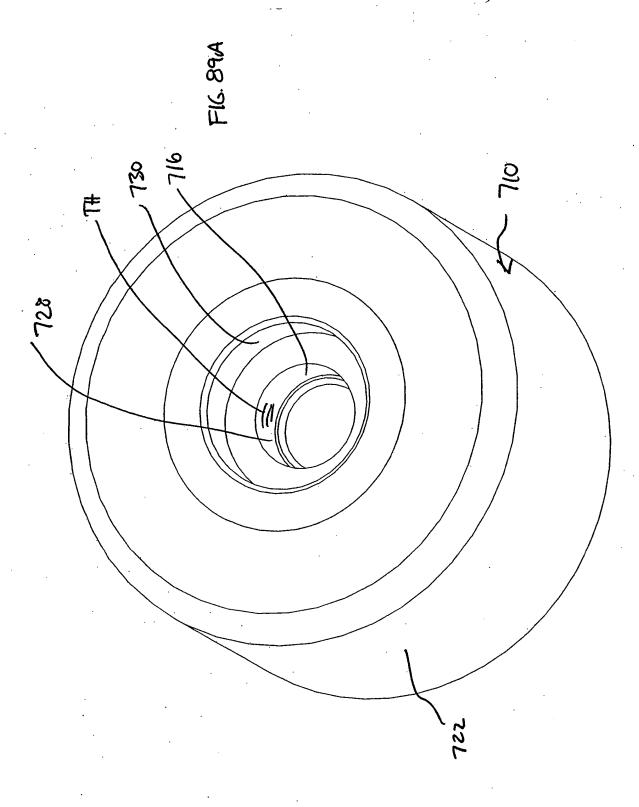


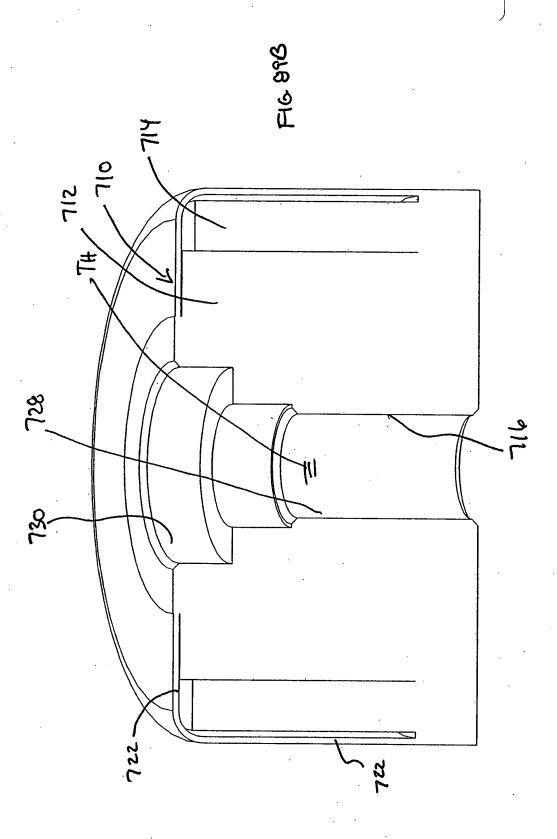


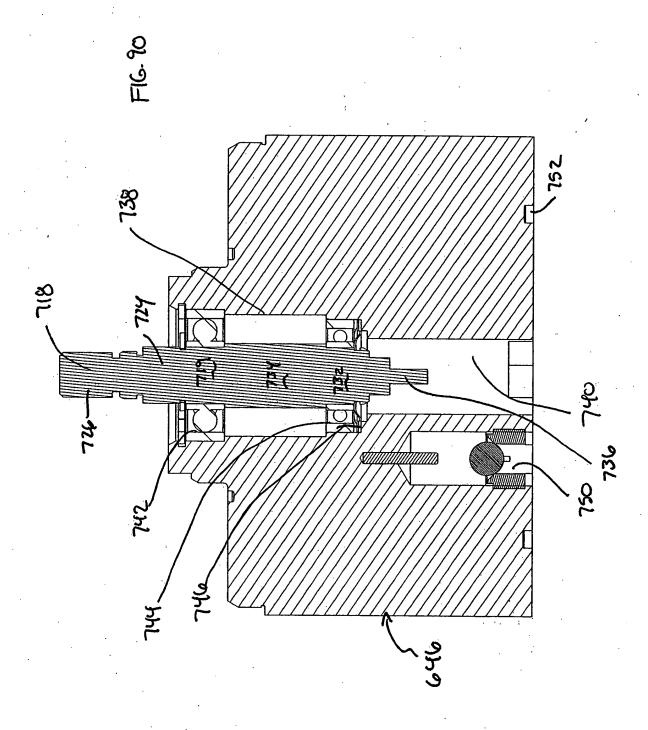


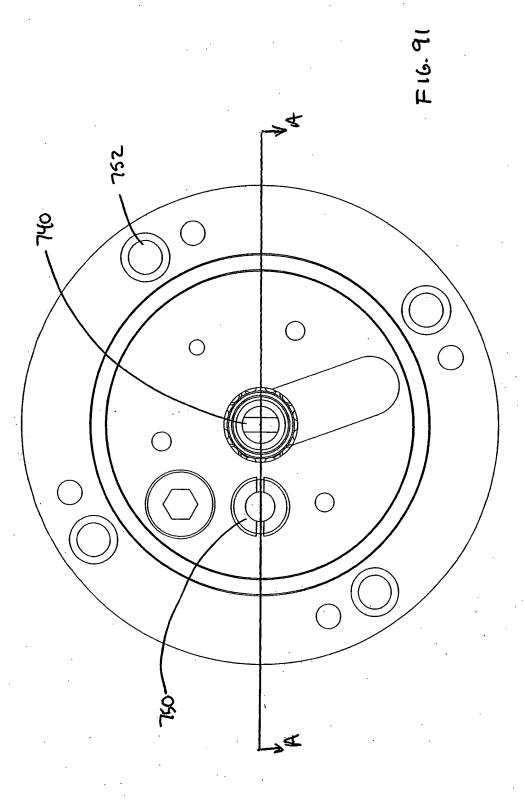


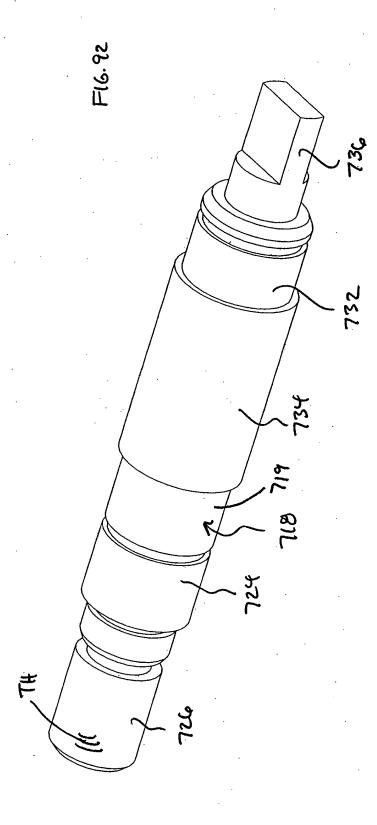


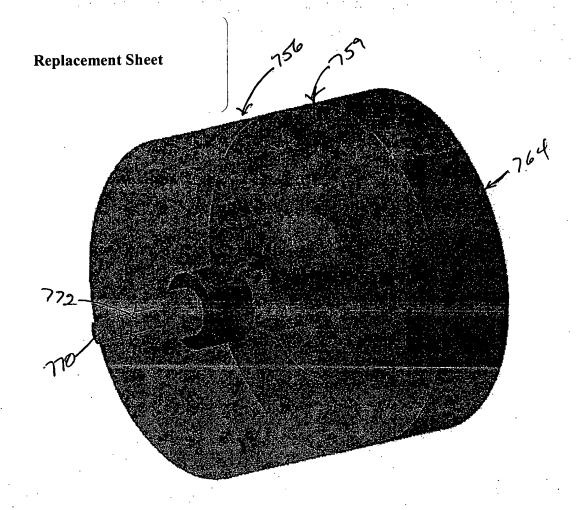




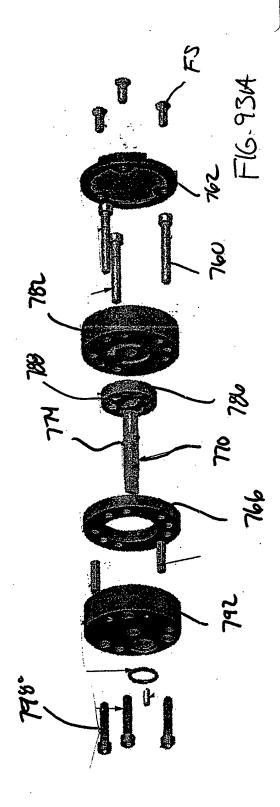




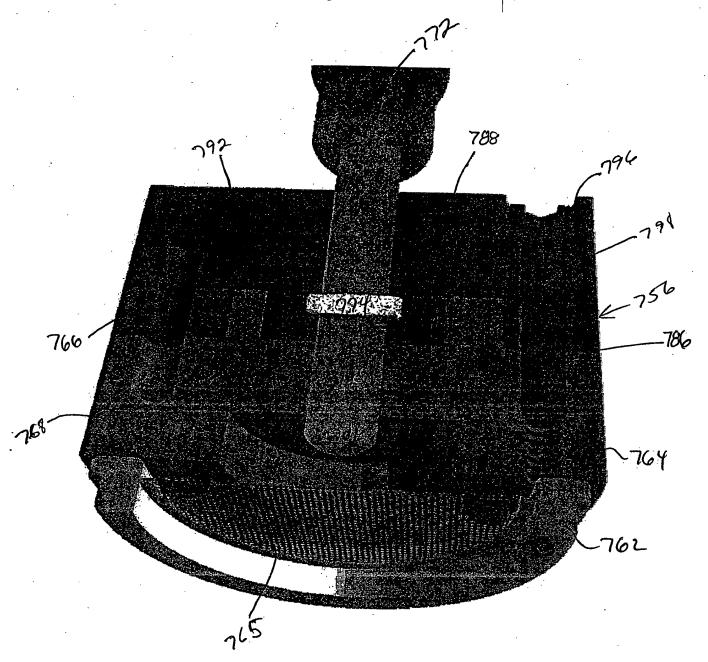




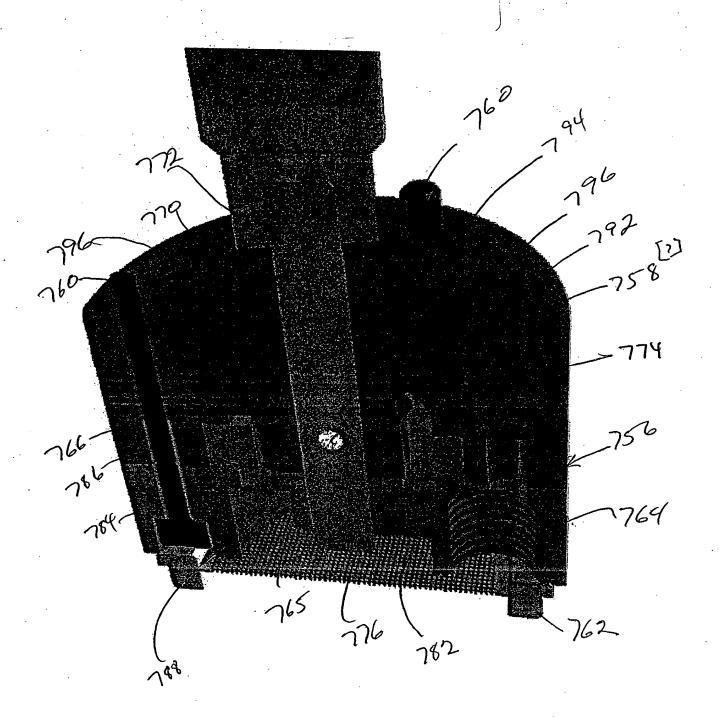
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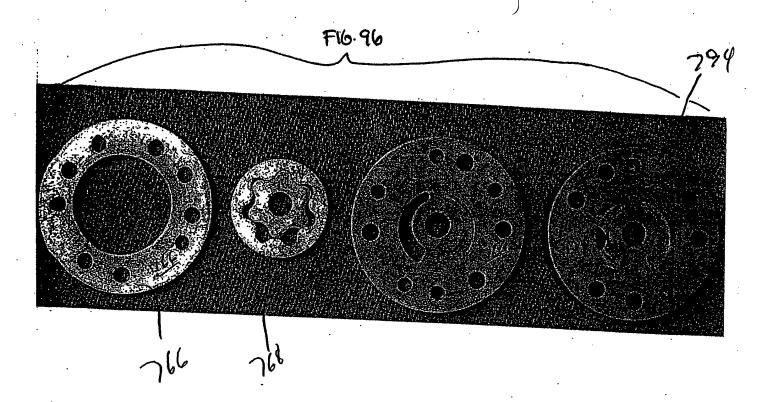


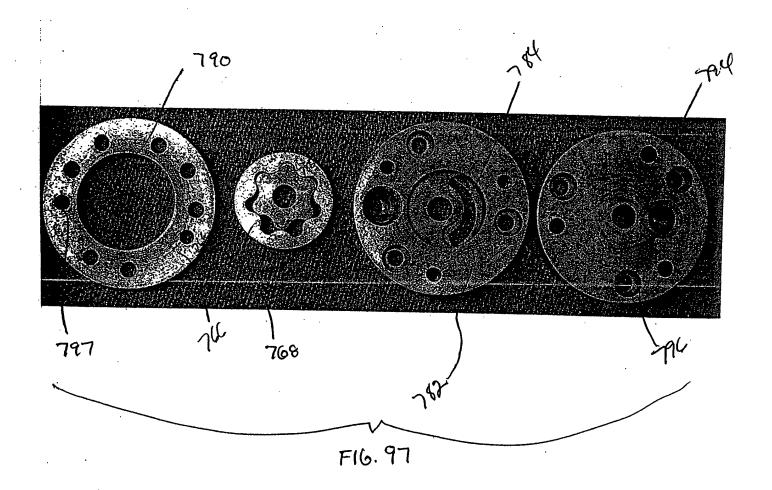


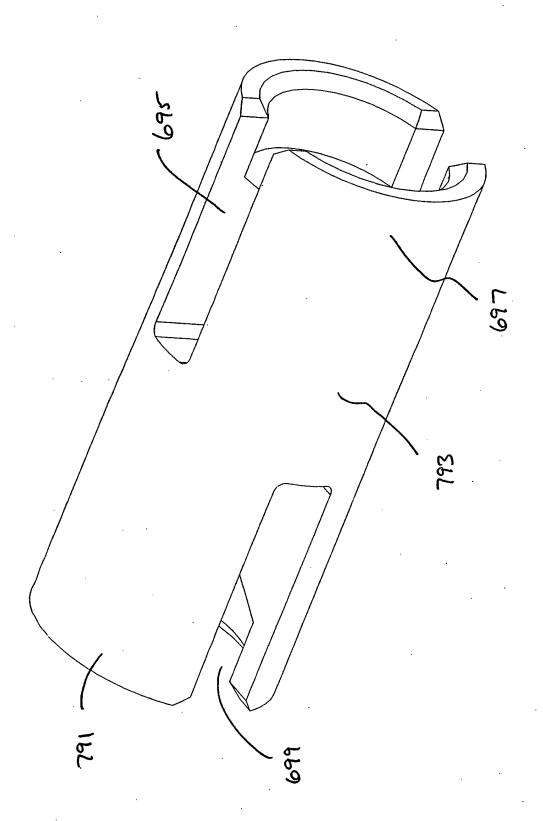
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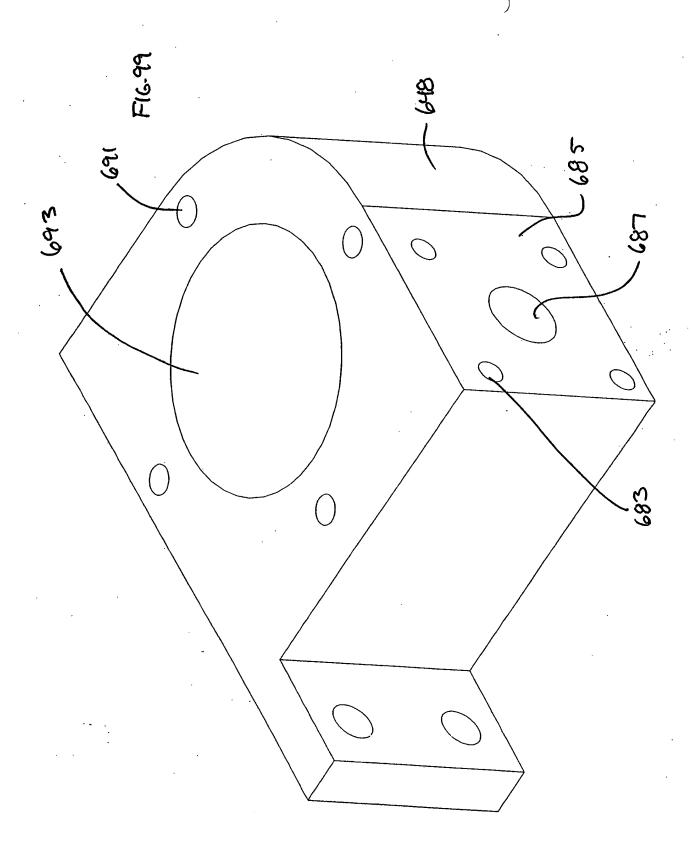
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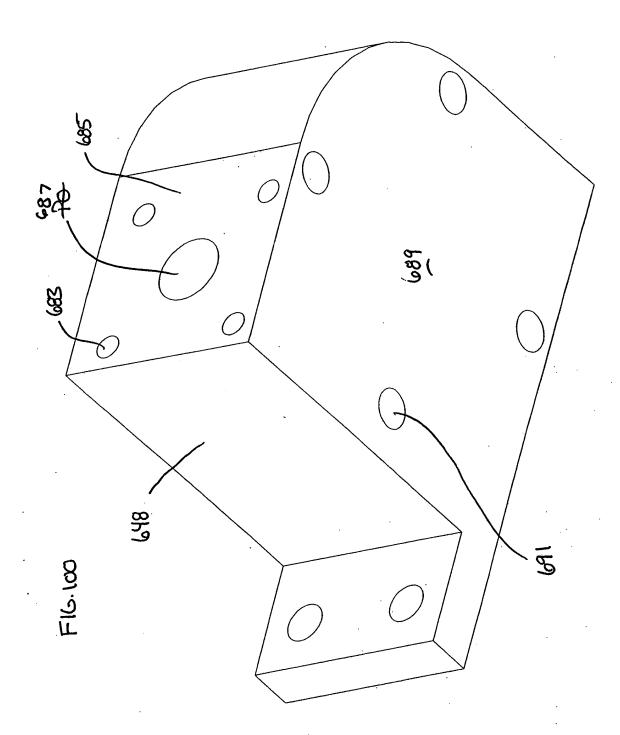


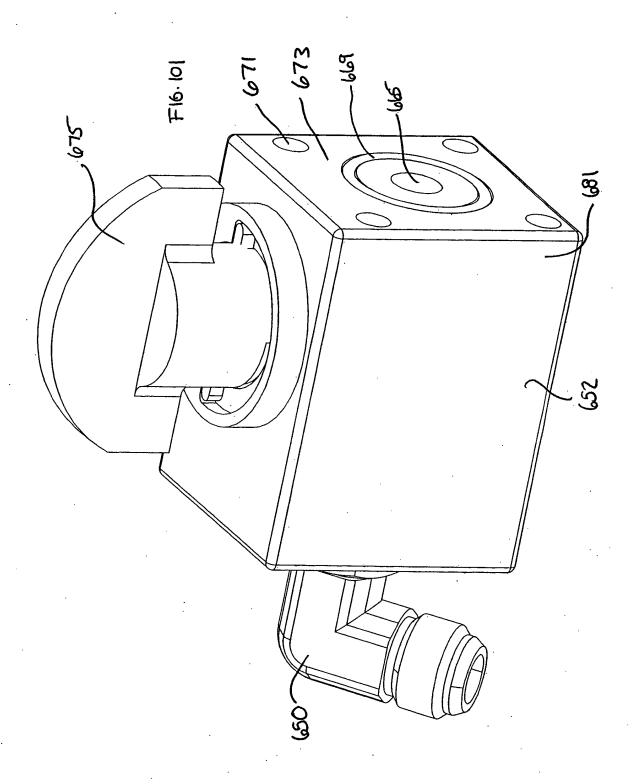


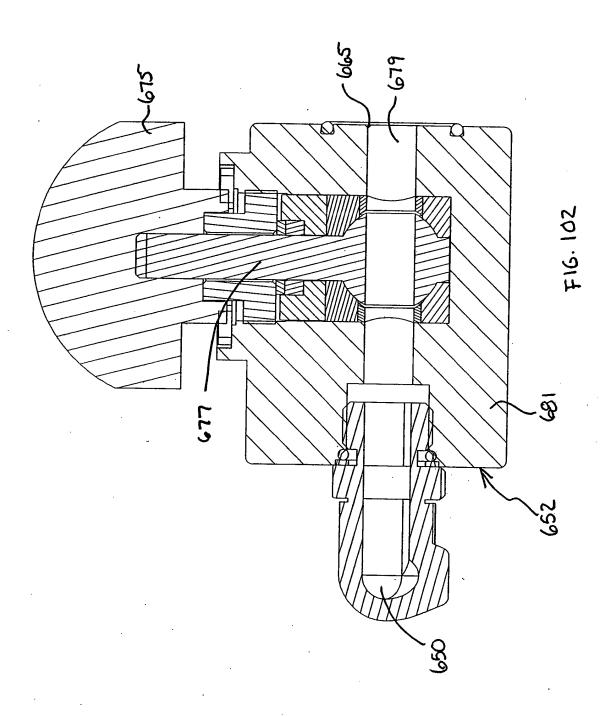


F16.78









Replacement Sheet

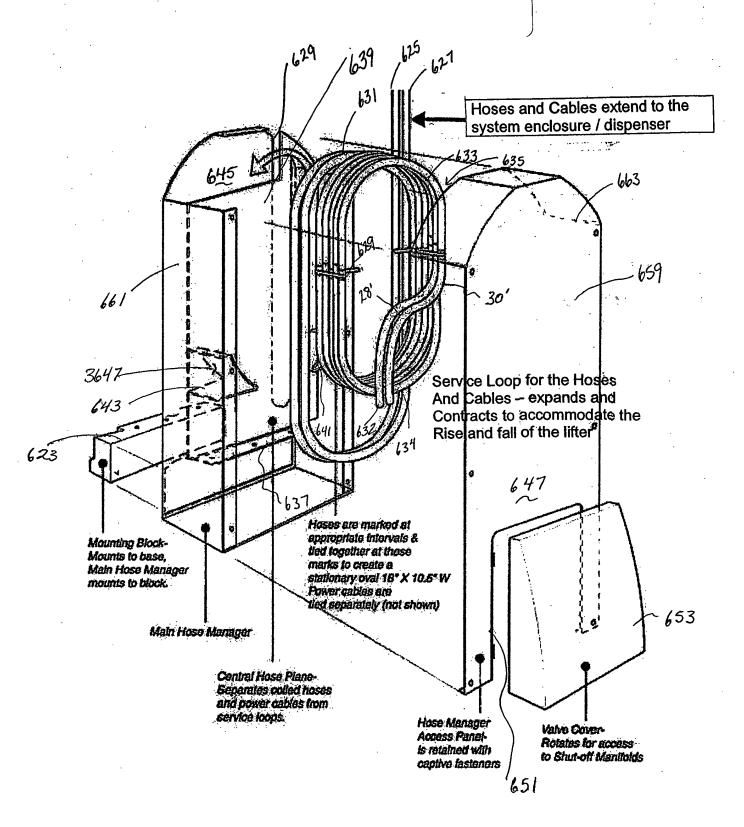
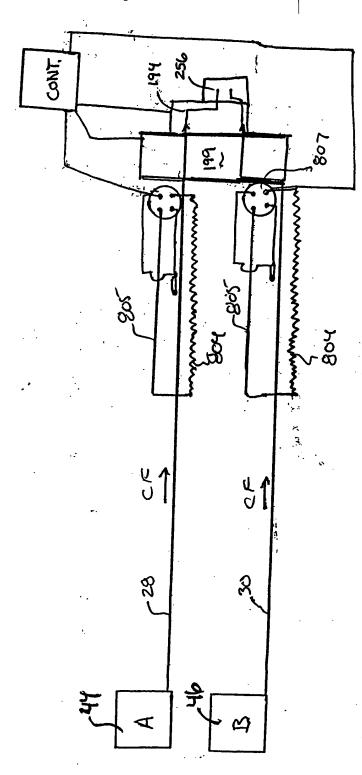
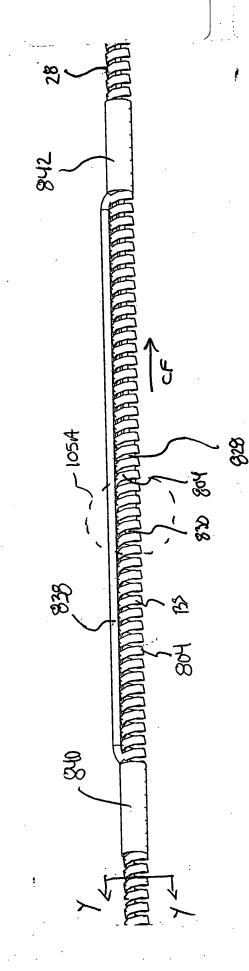
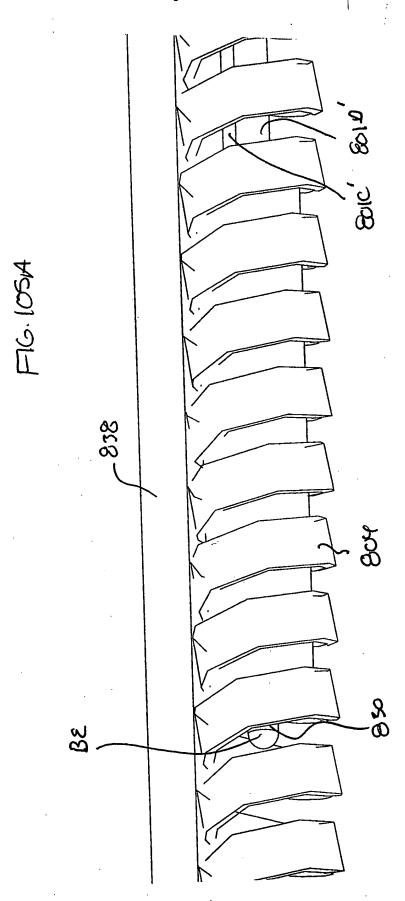


FIG 103

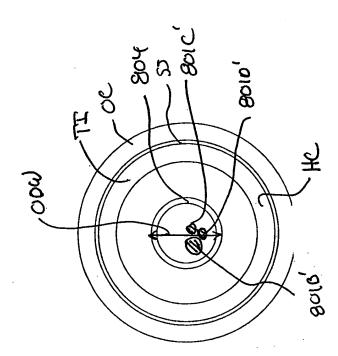


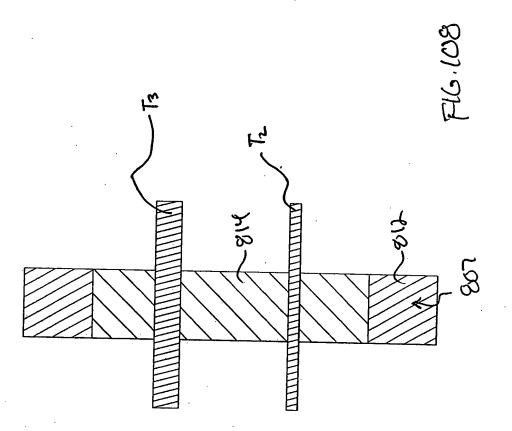
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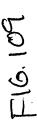


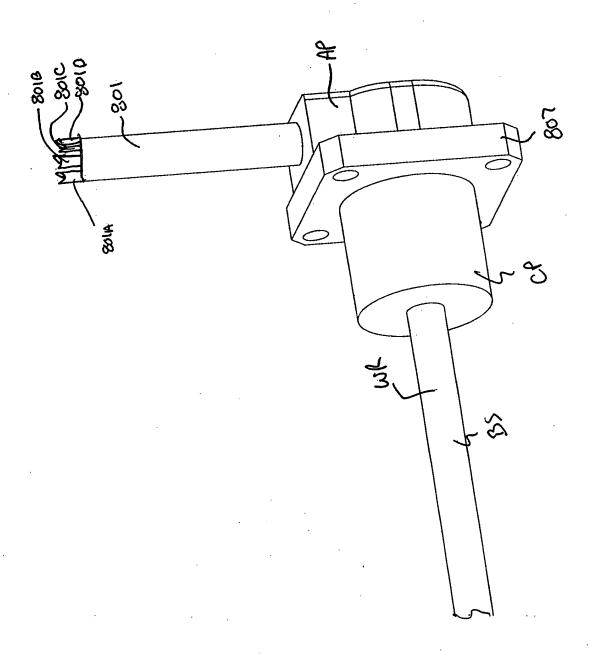


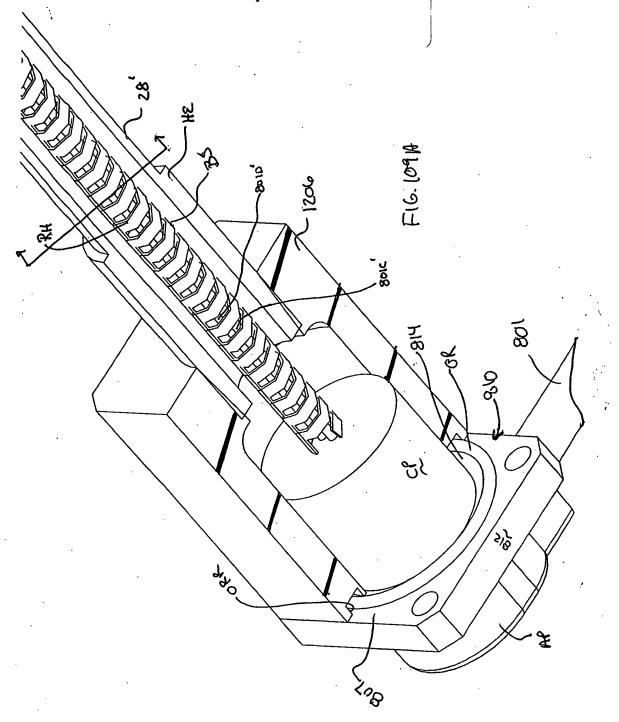


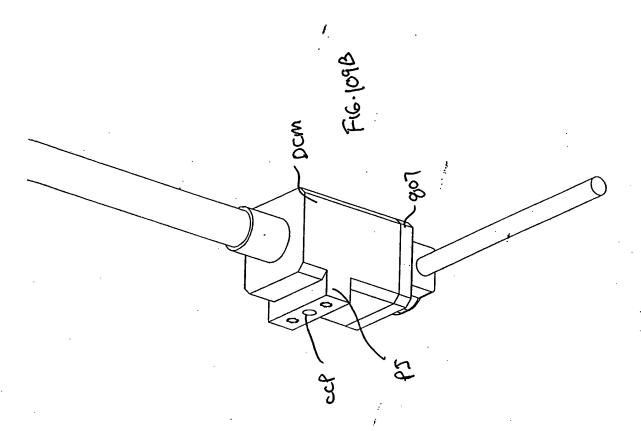


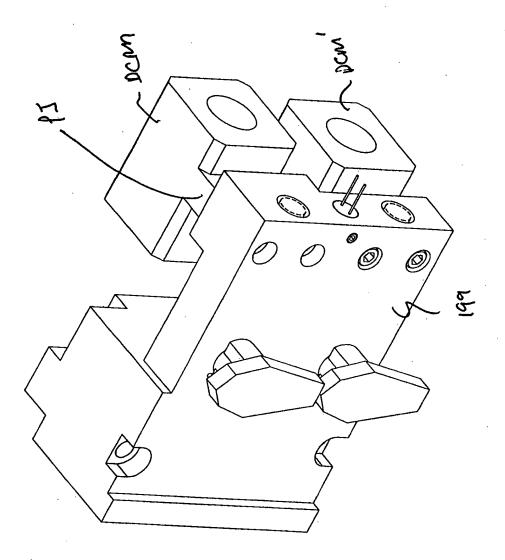


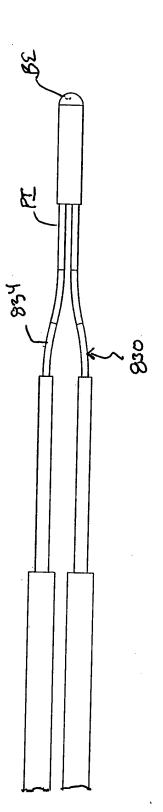










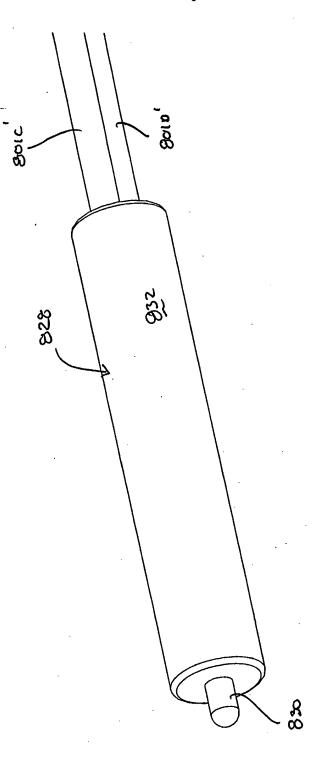


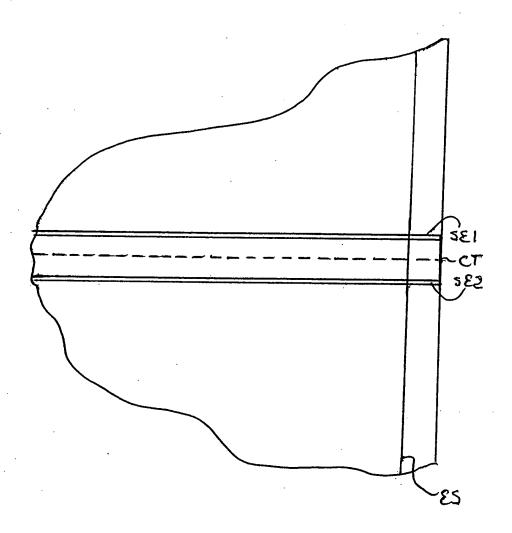
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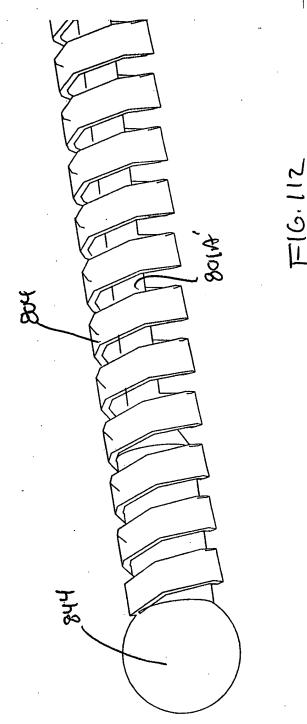
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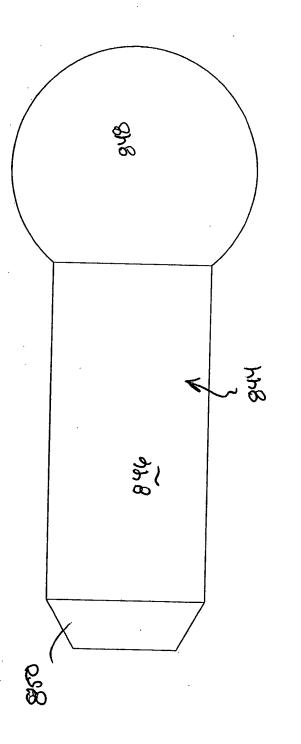
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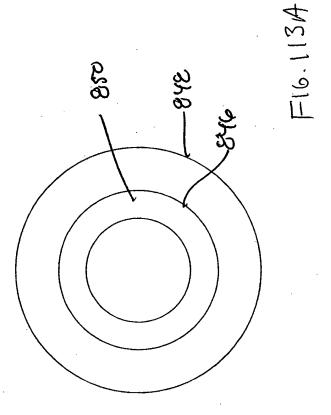


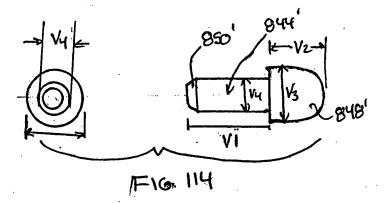


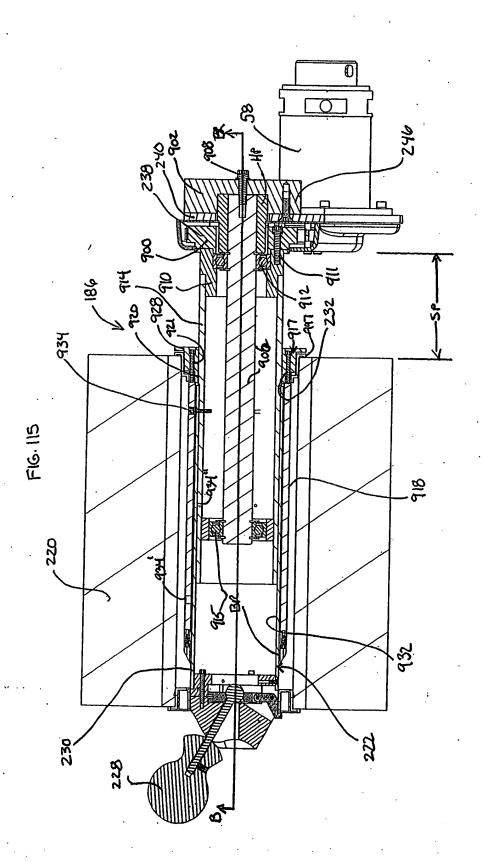
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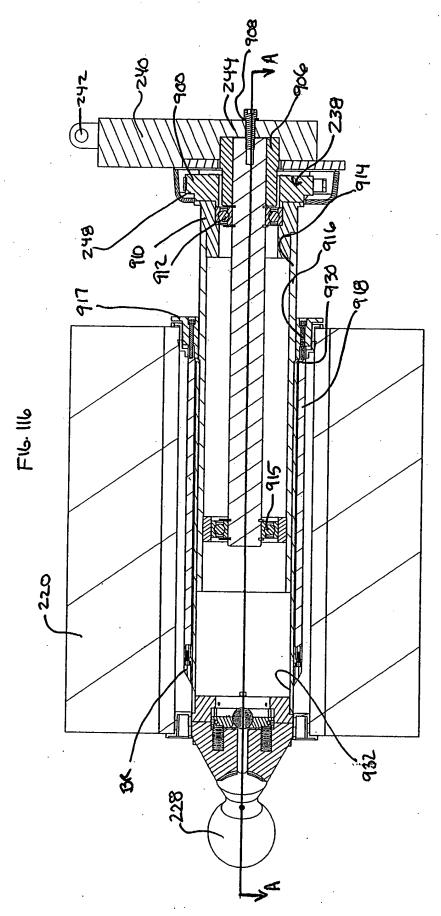


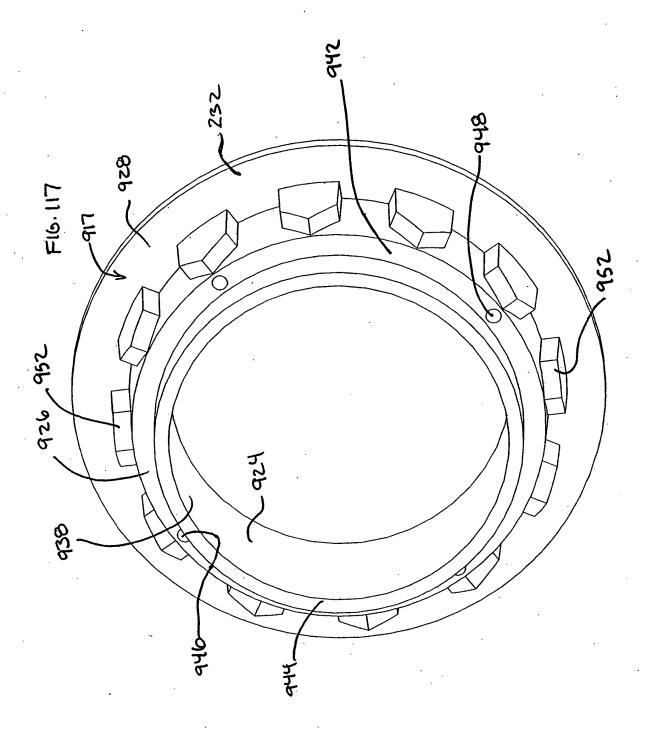




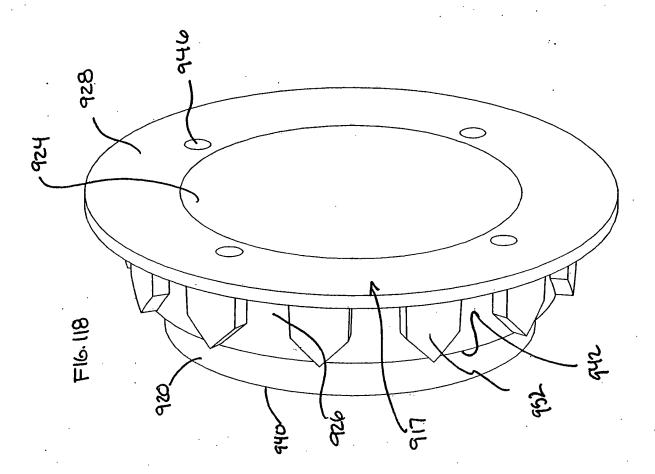


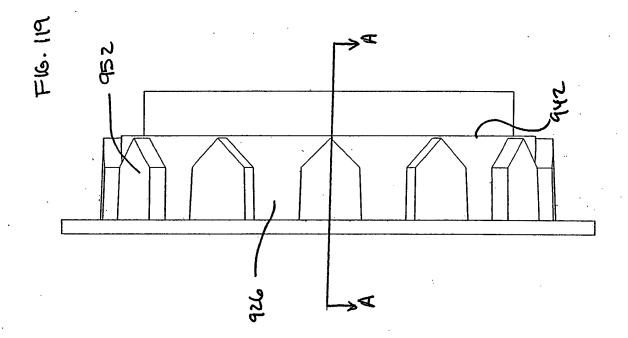


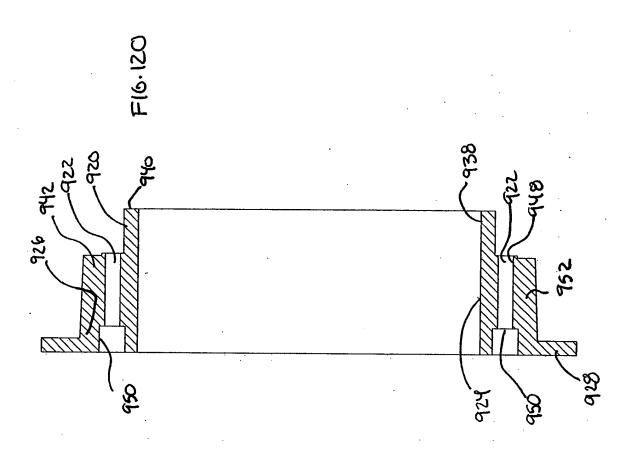


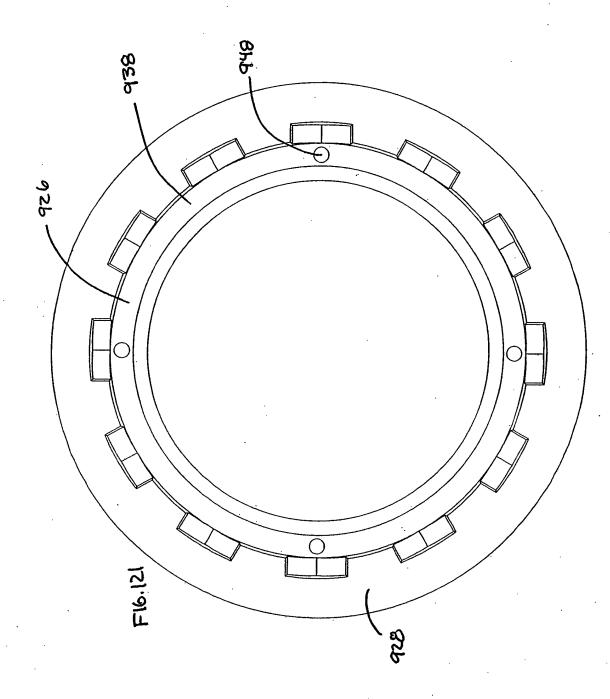


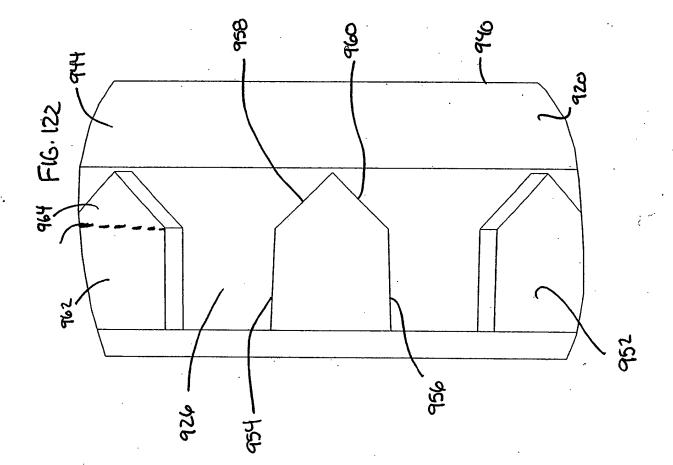
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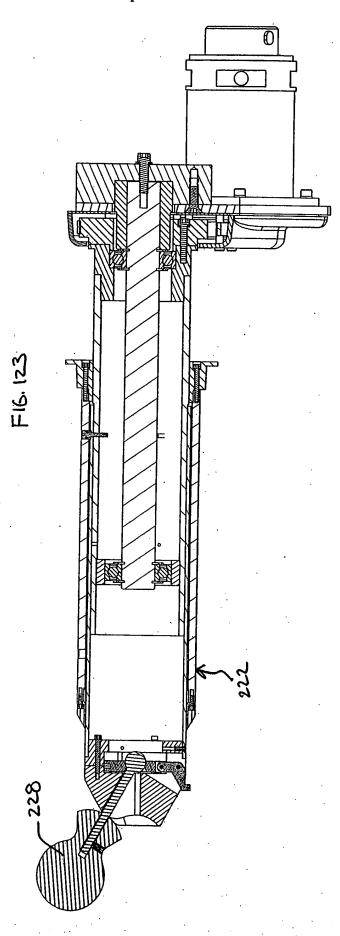


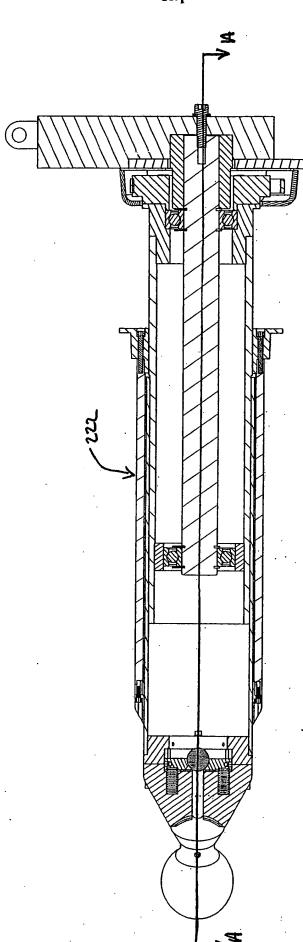




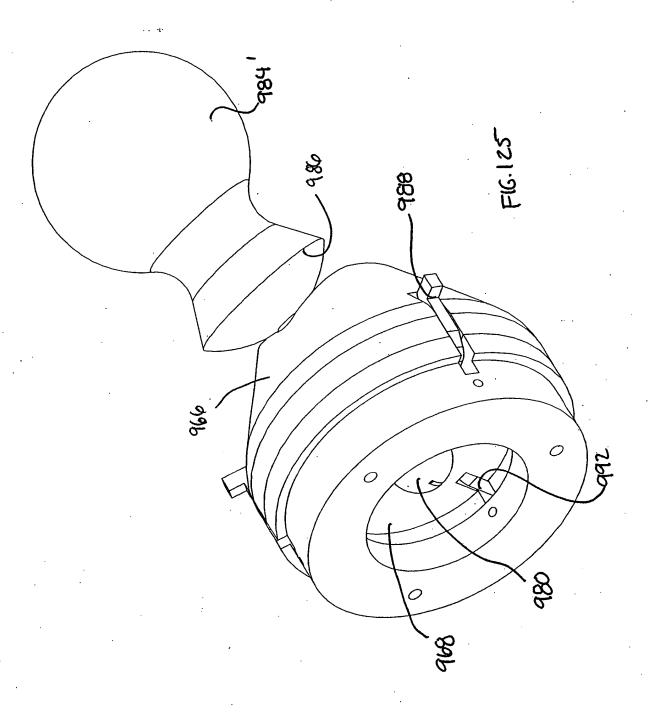


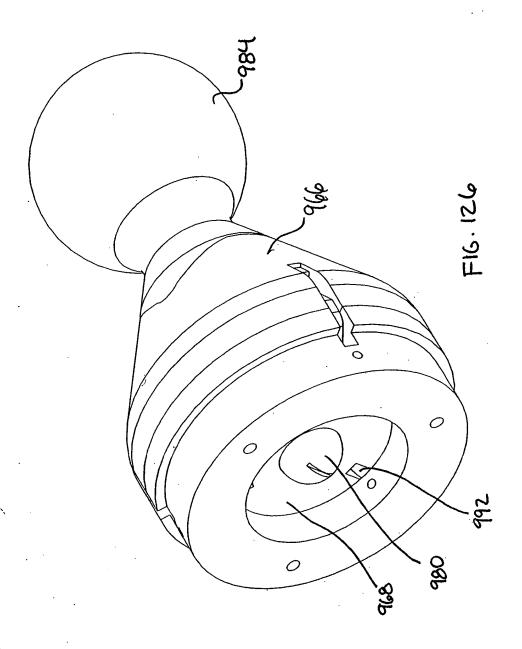


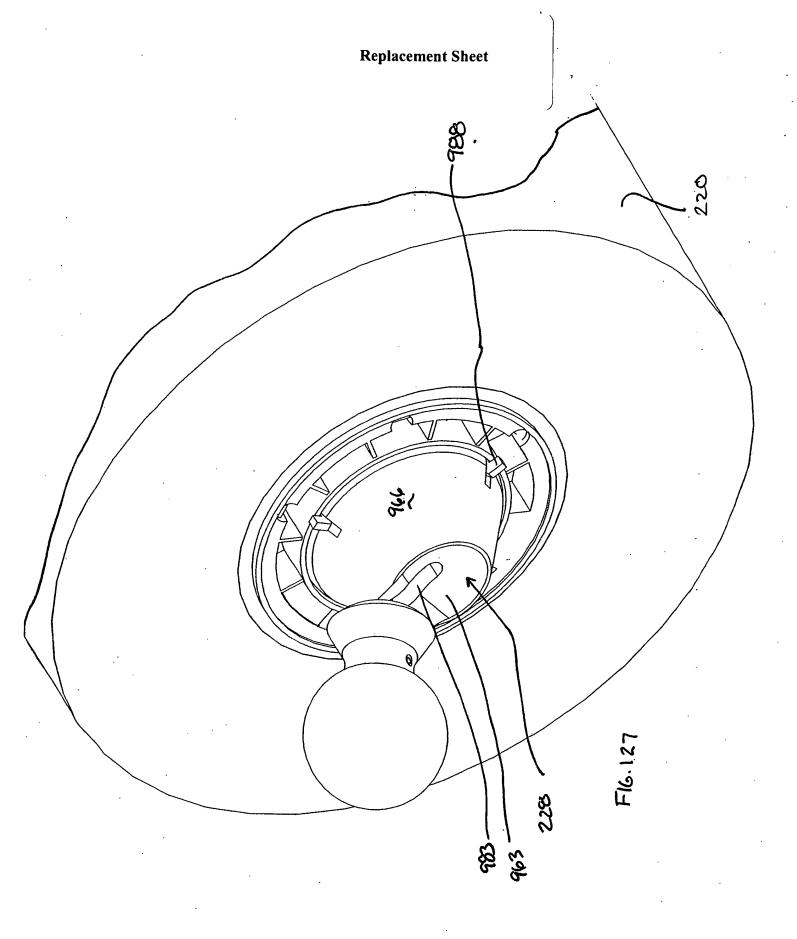


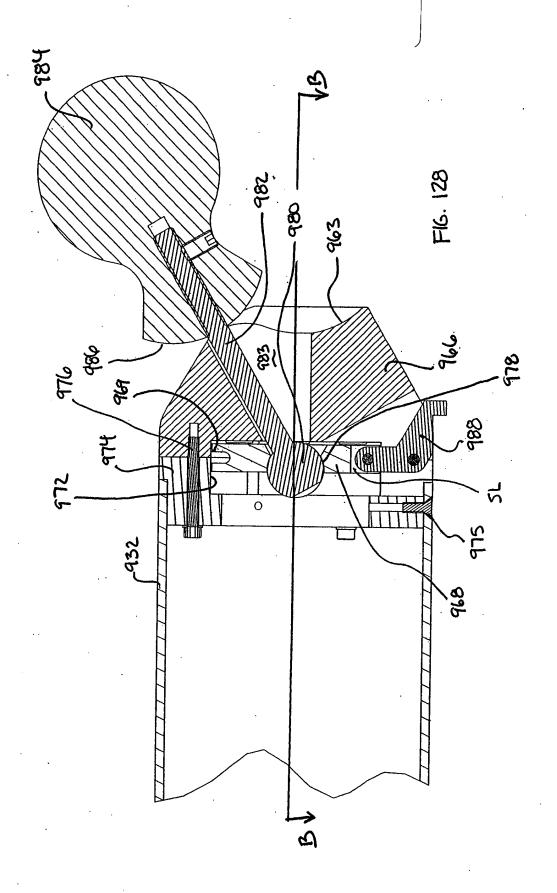


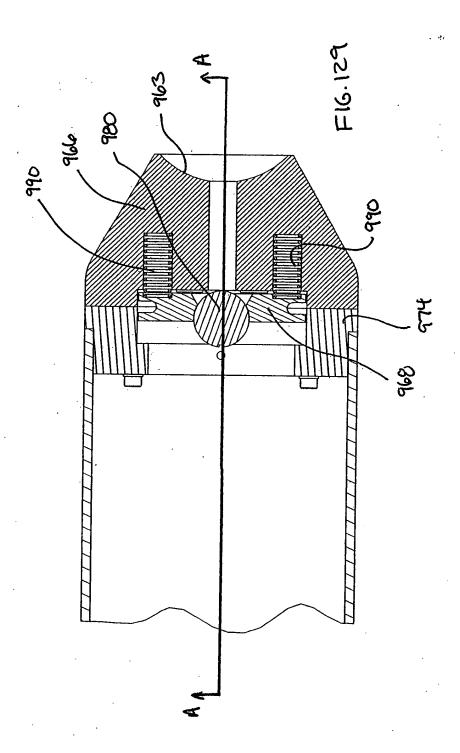
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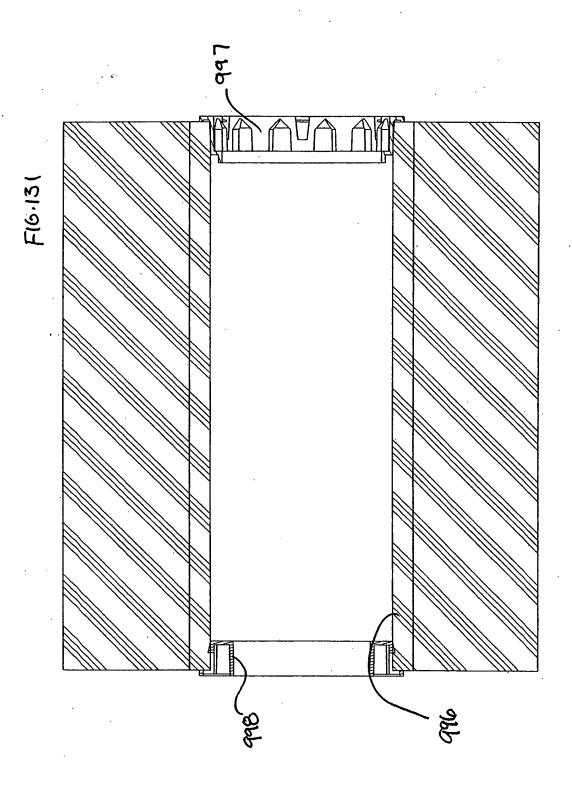


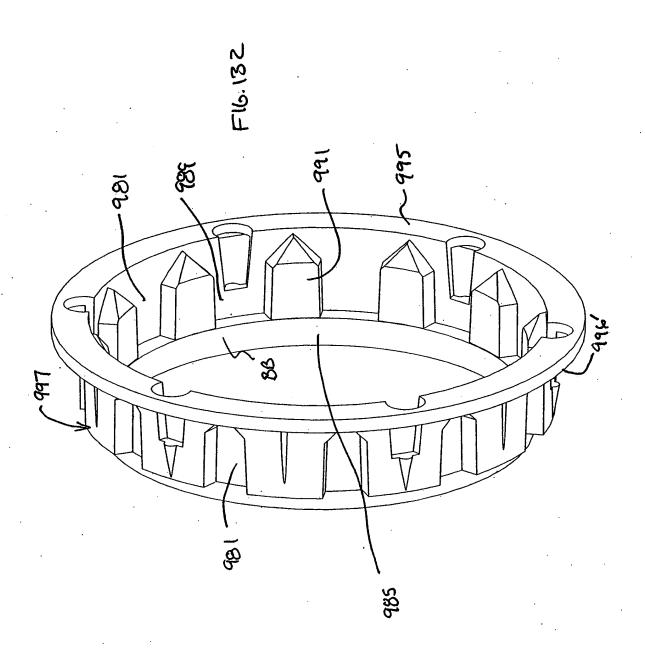


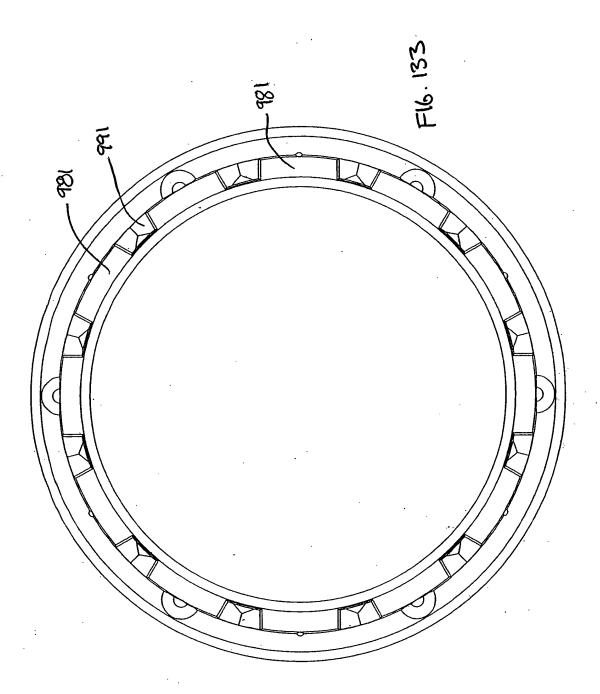


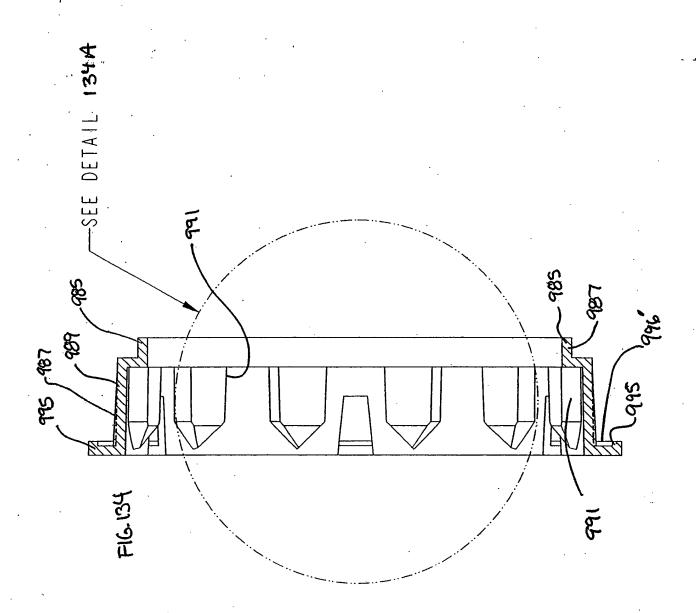


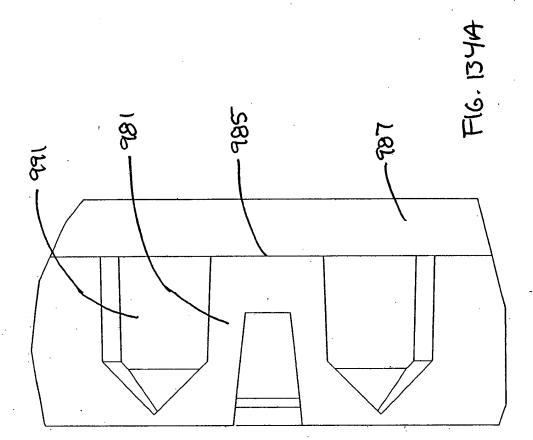


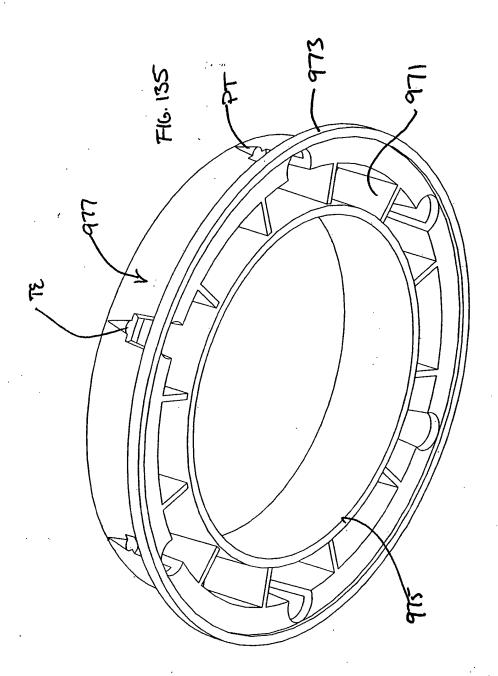


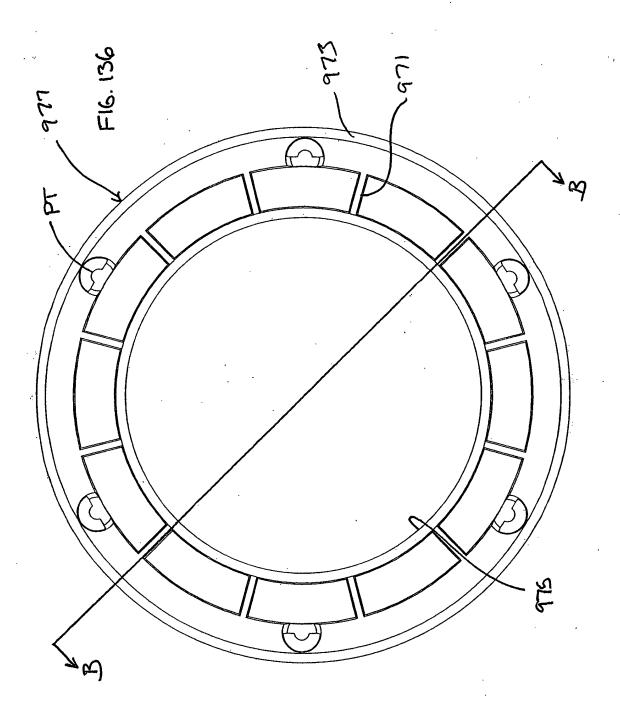




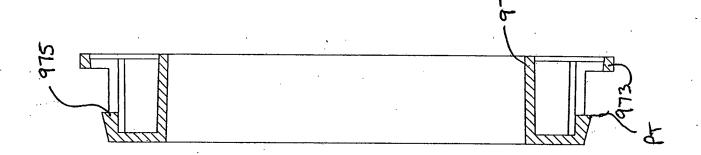


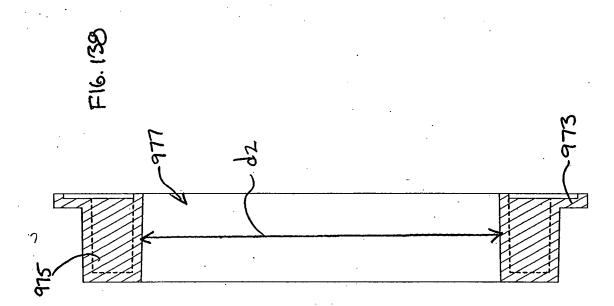


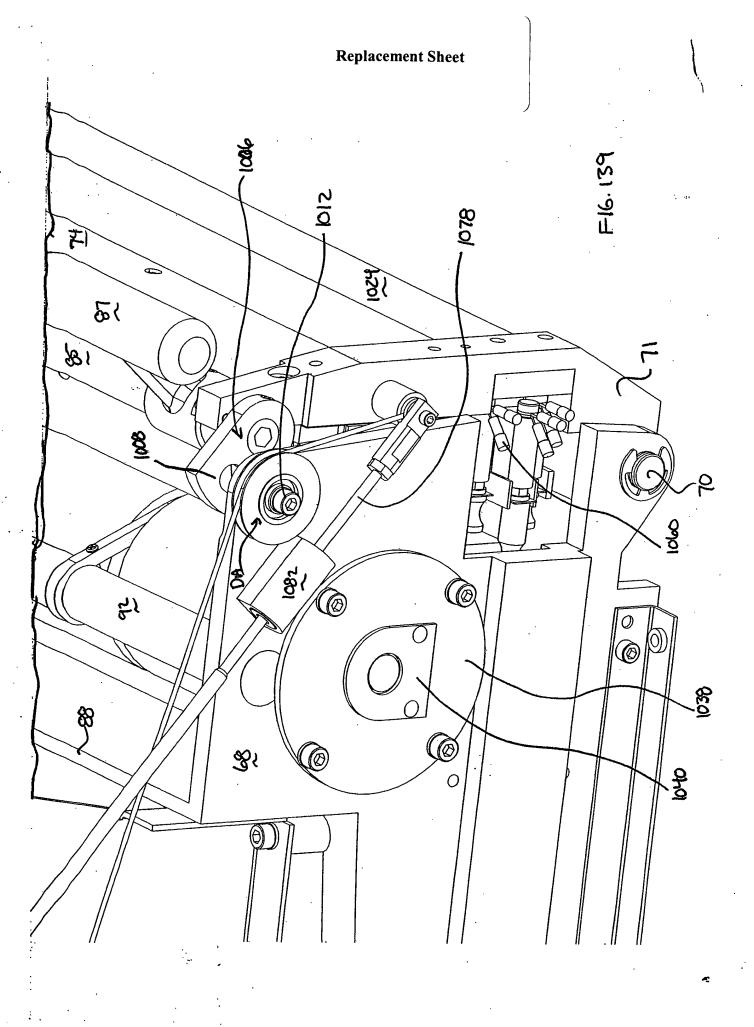


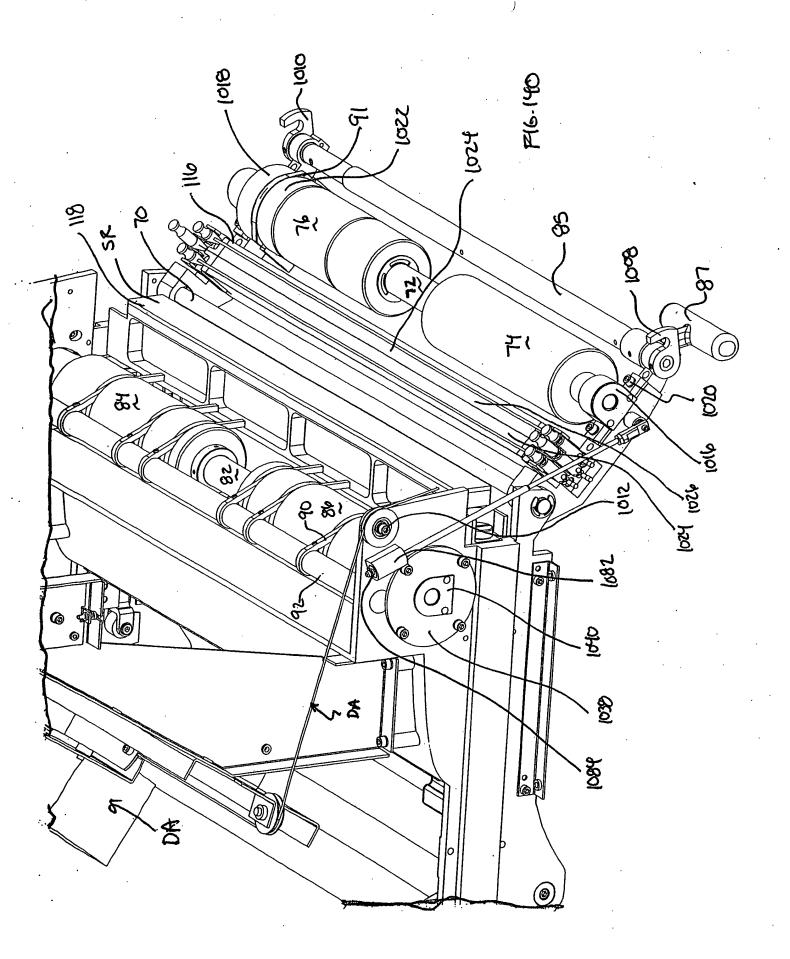


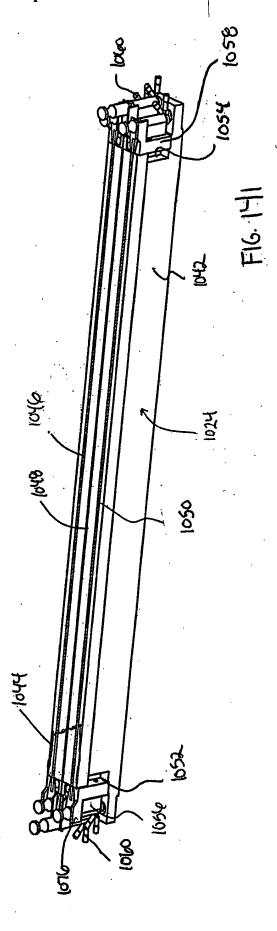
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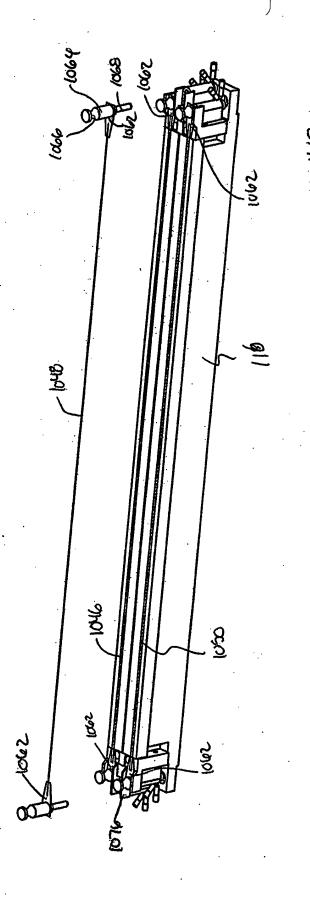


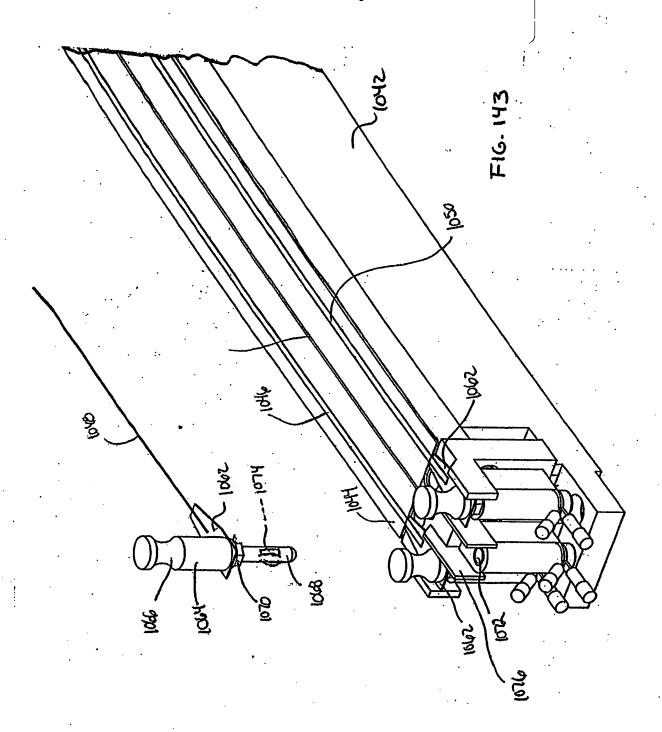


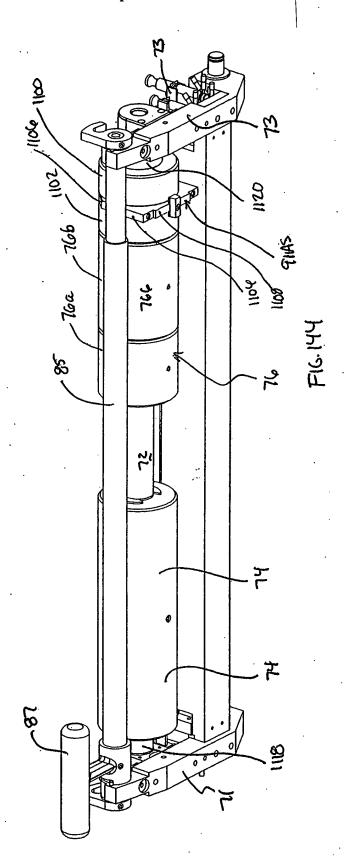


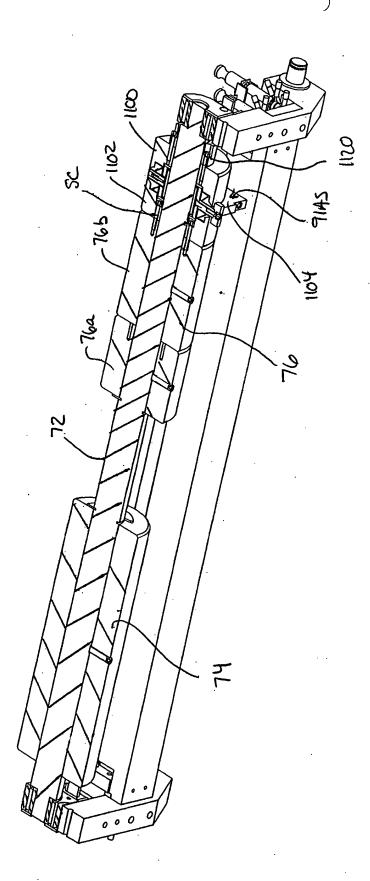




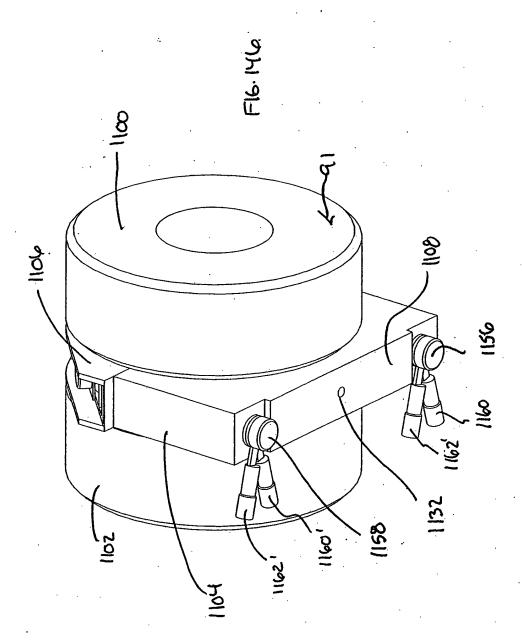


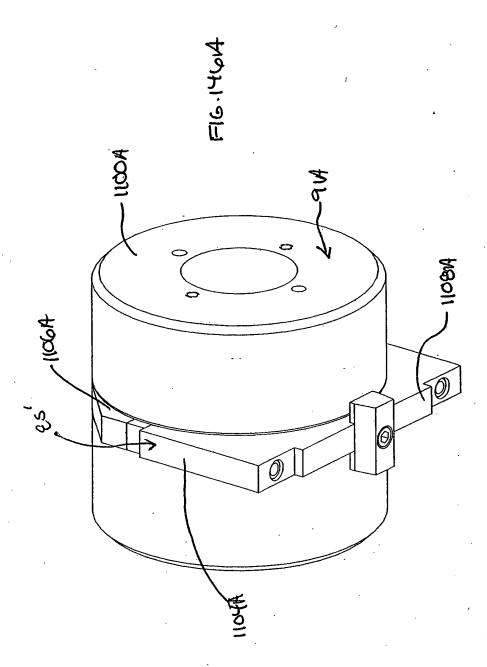


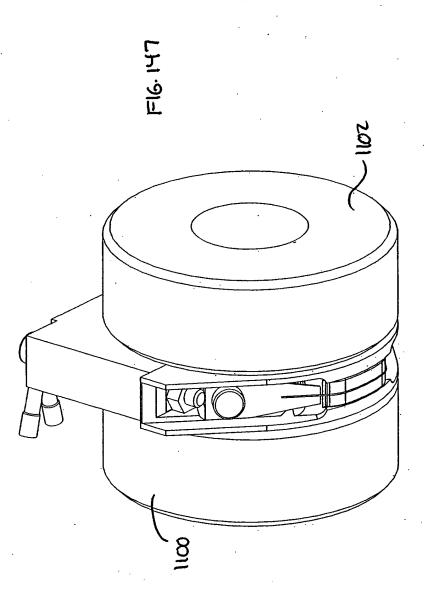


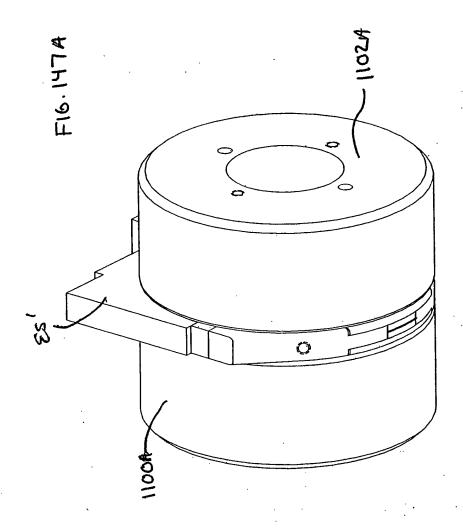


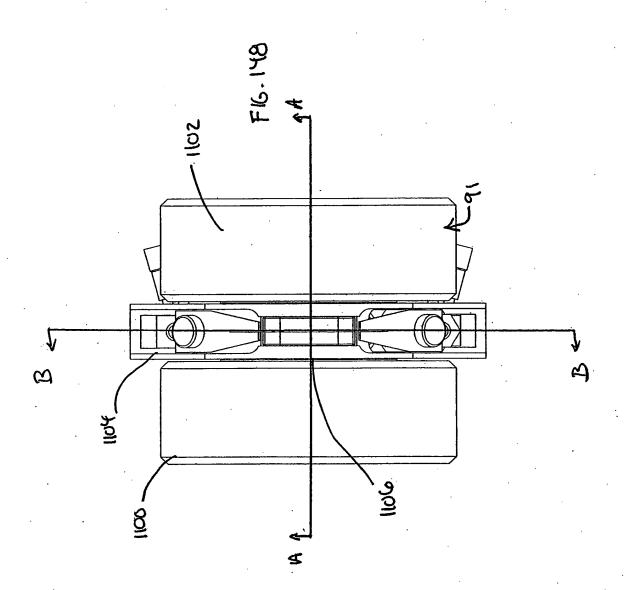
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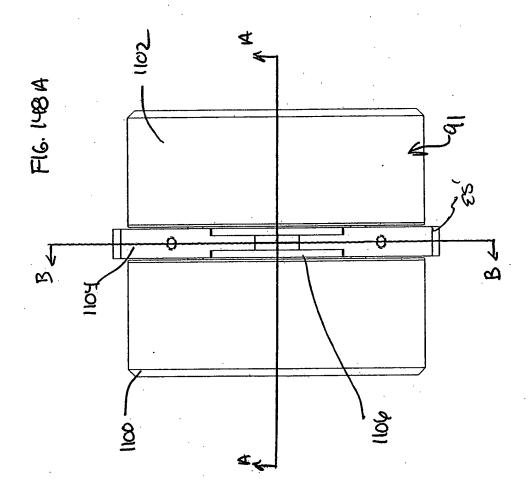




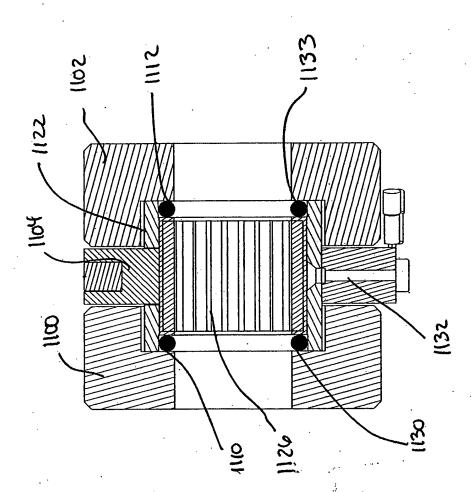


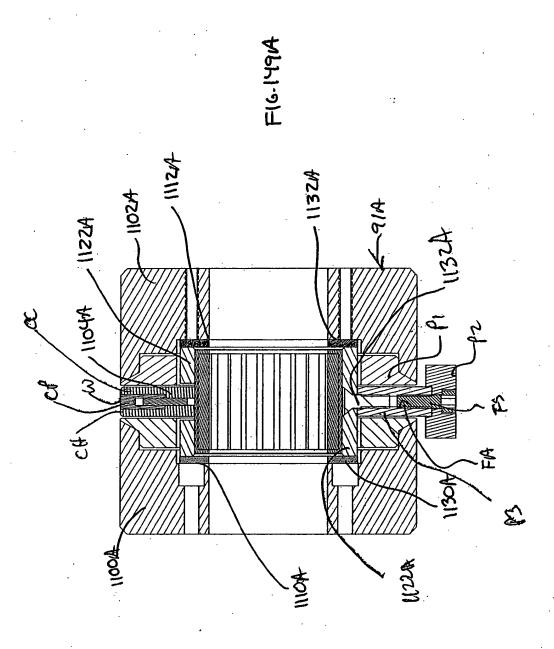


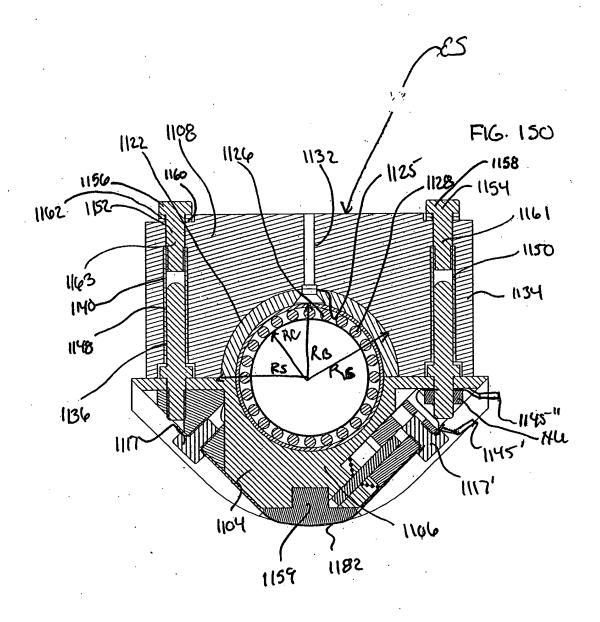


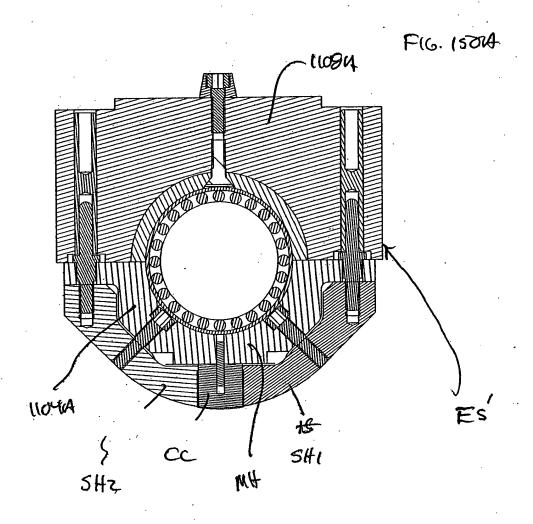


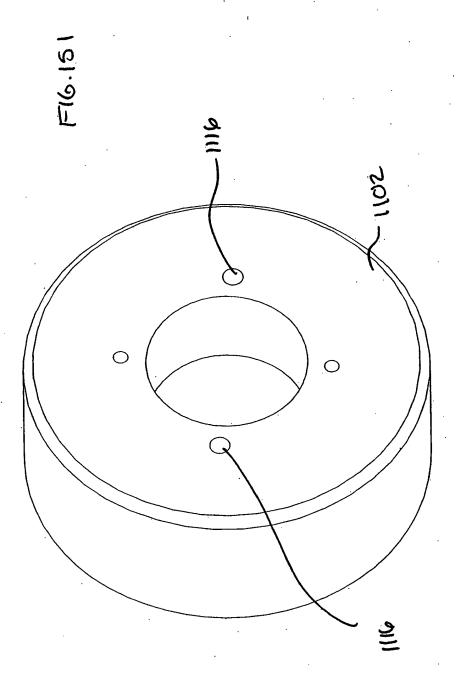


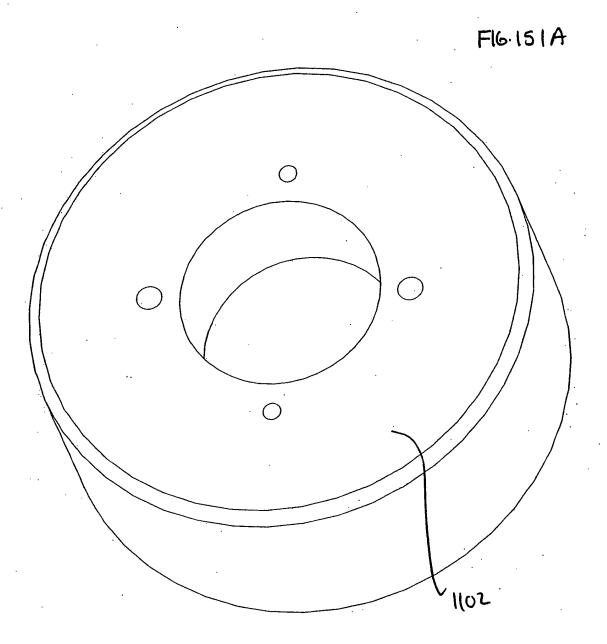


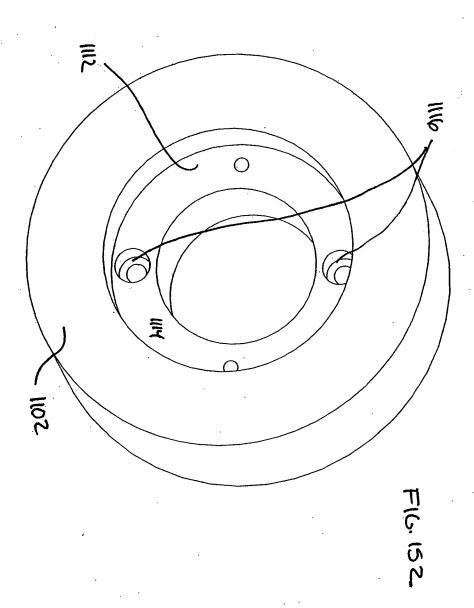


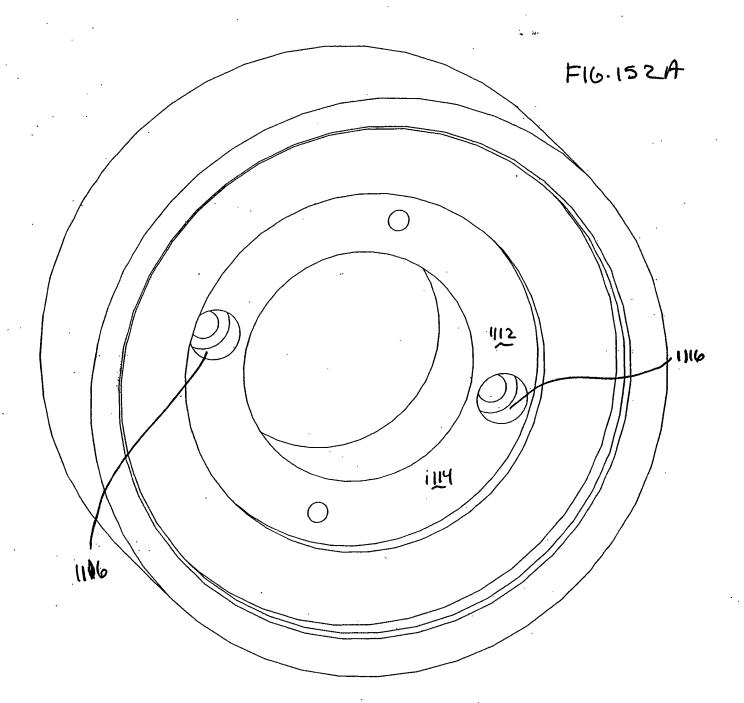


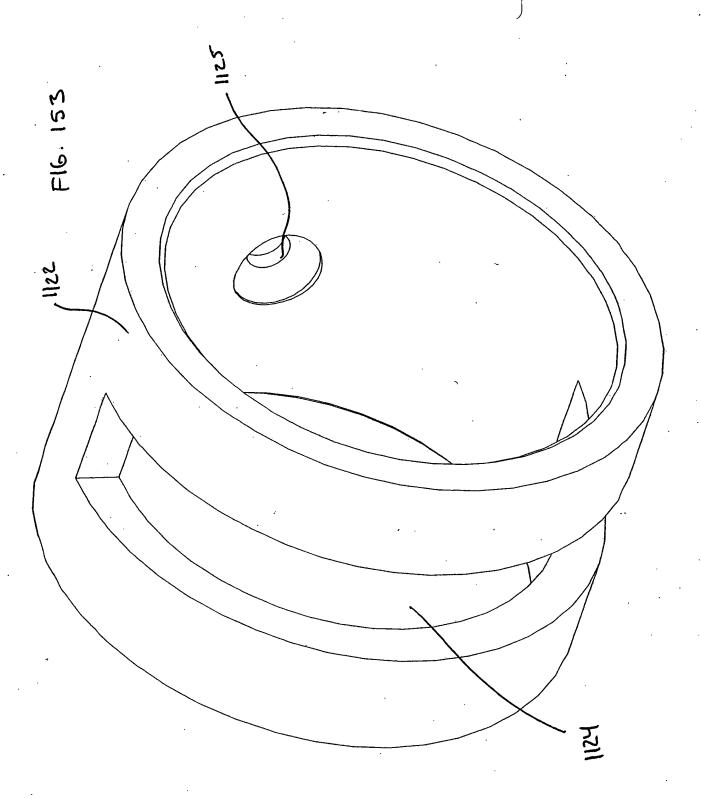


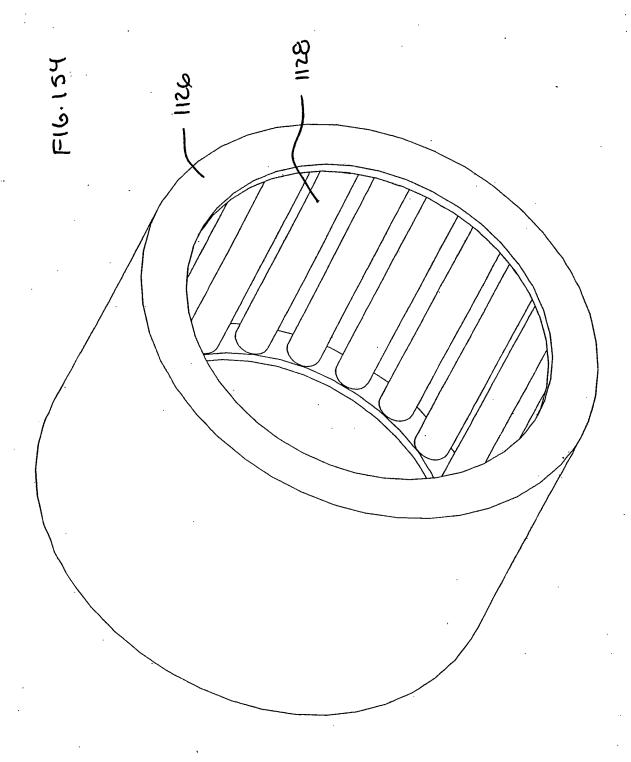




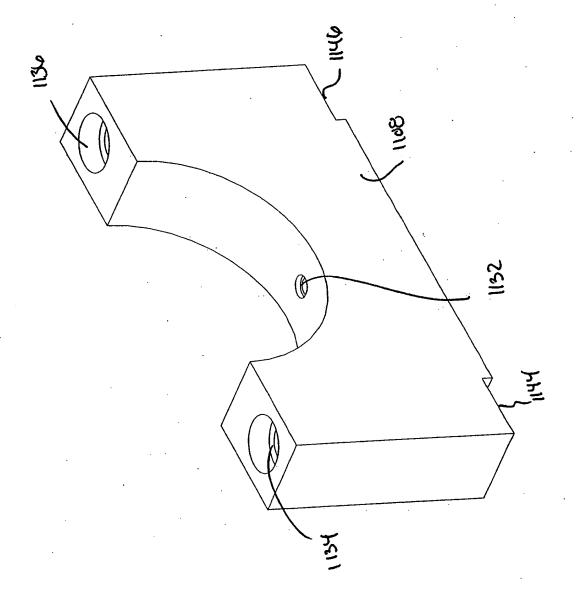




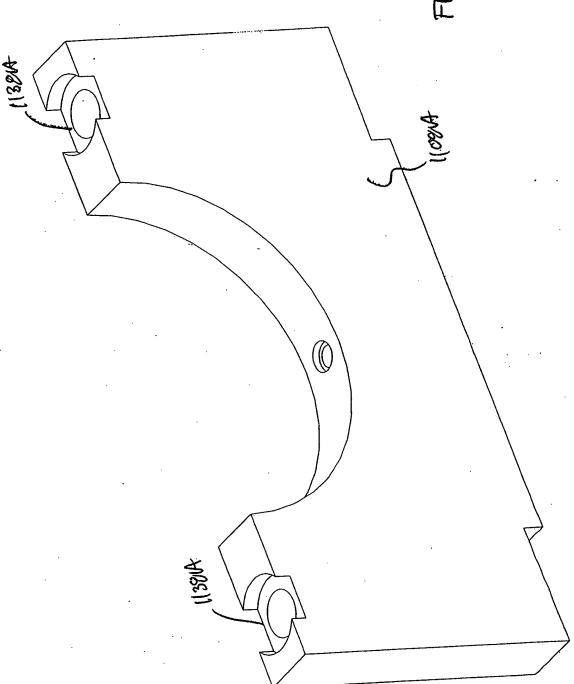




=16.155







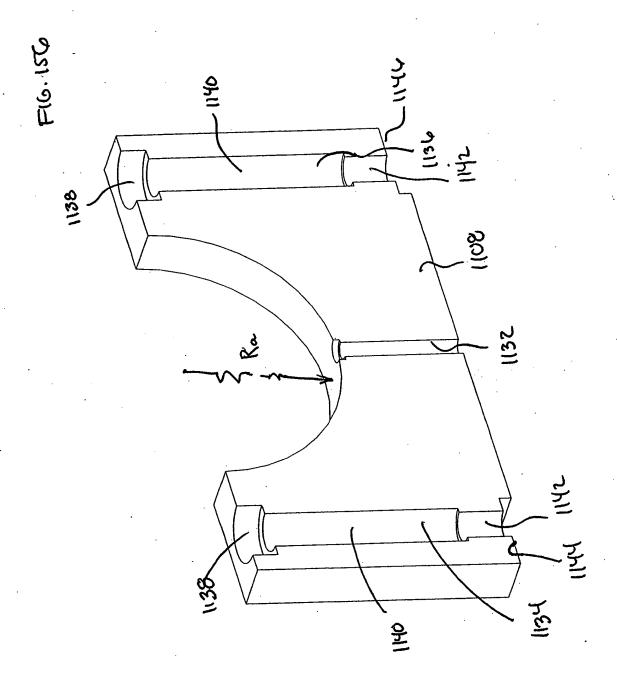
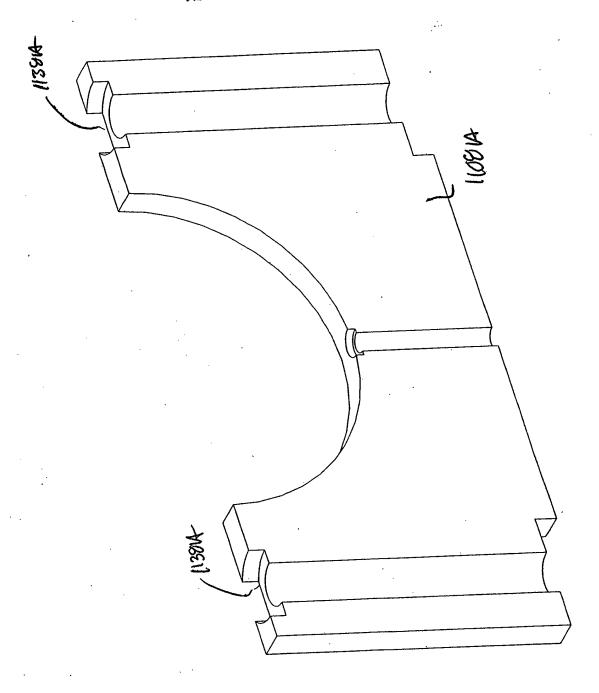
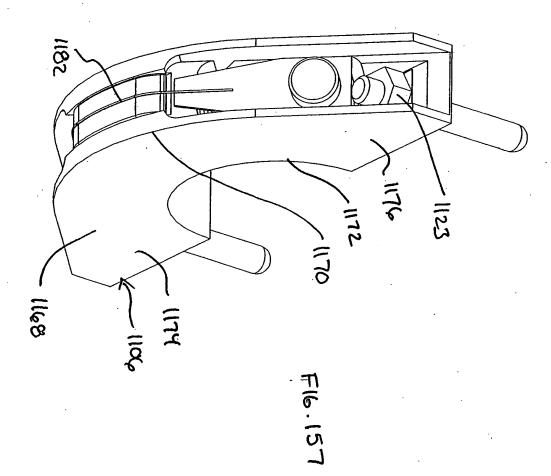


FIG 1564





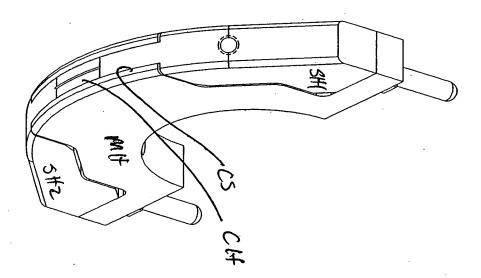
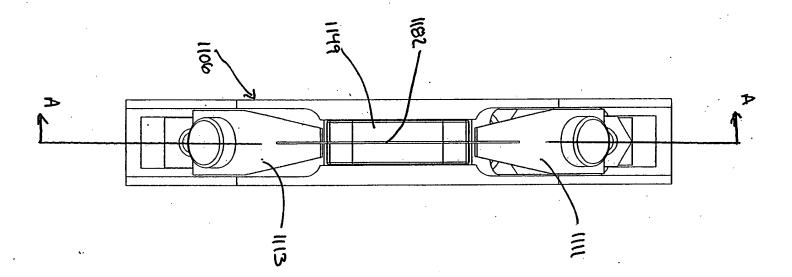
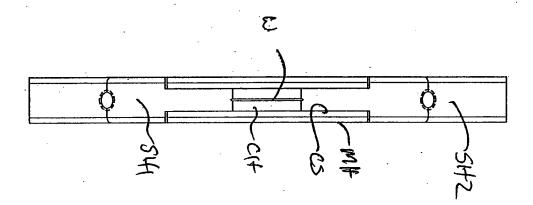


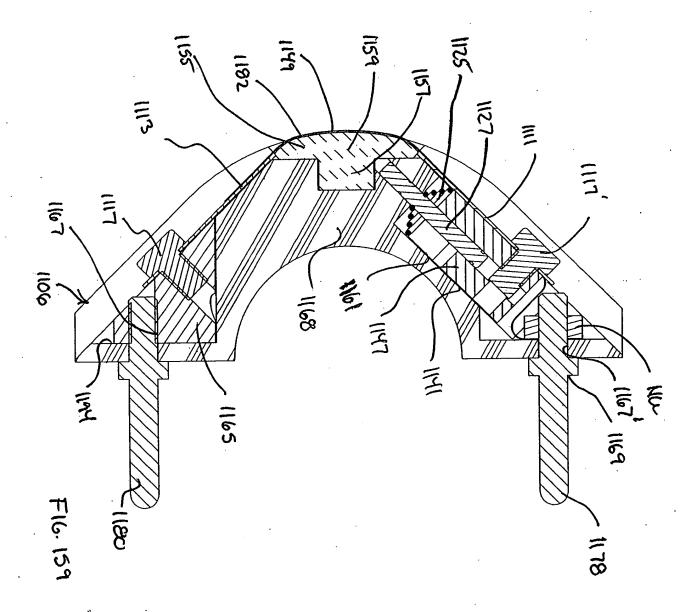
FIG- 157A

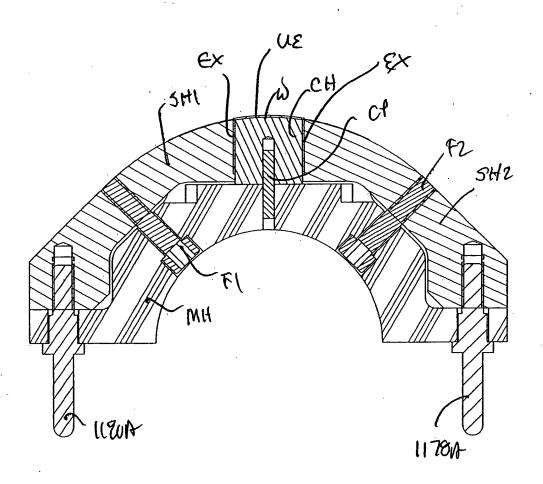


F16.158

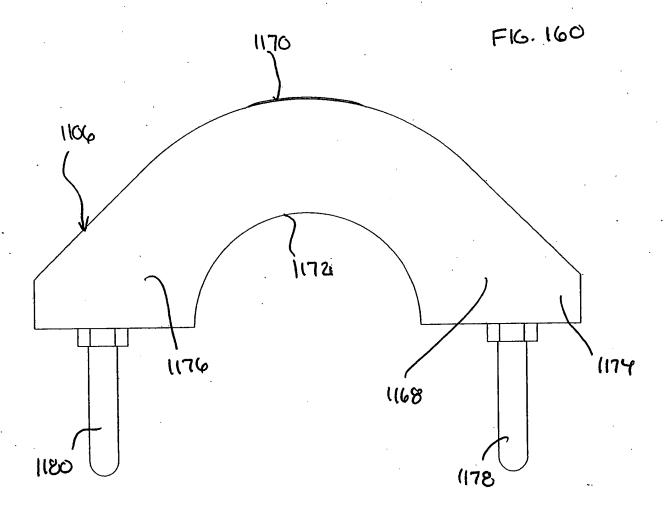


F16-158A

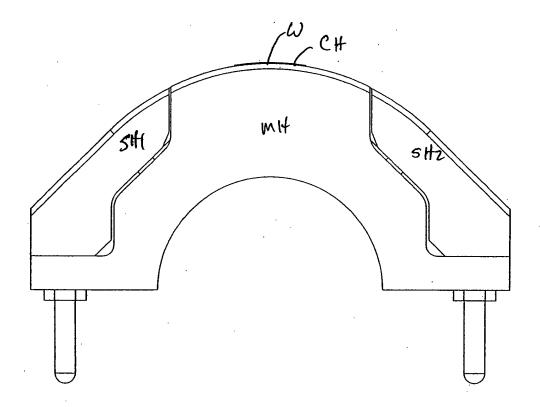


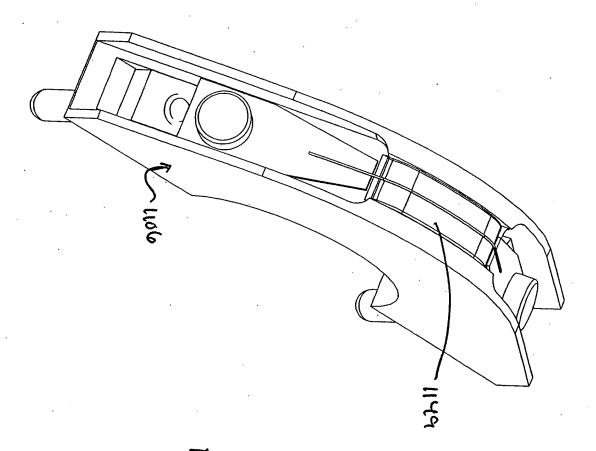


716-1591A

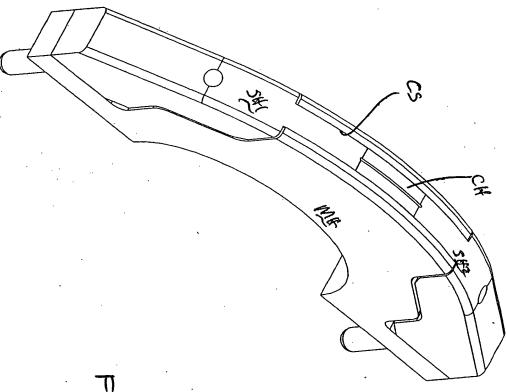


F16.1604

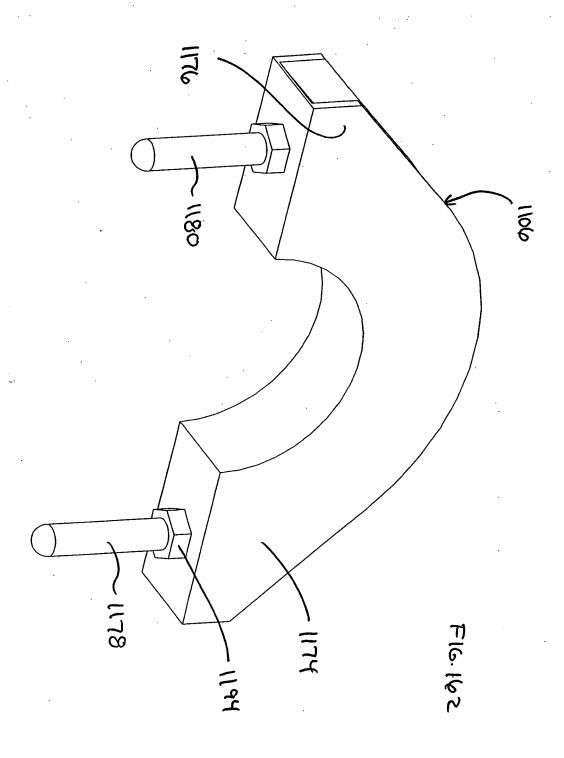


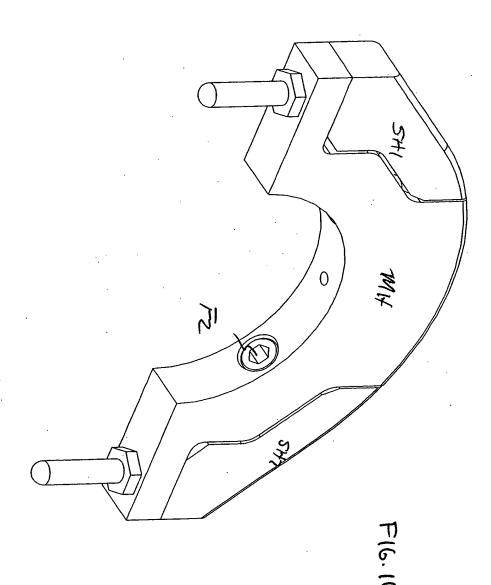


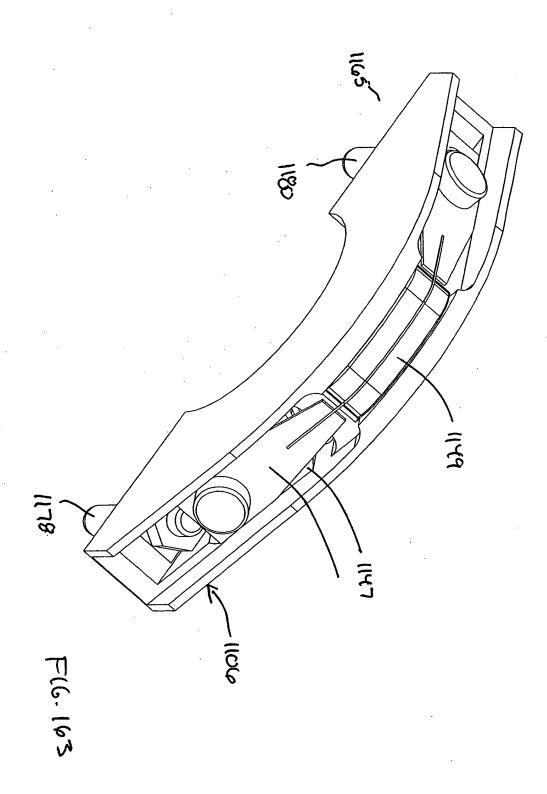
-16-161

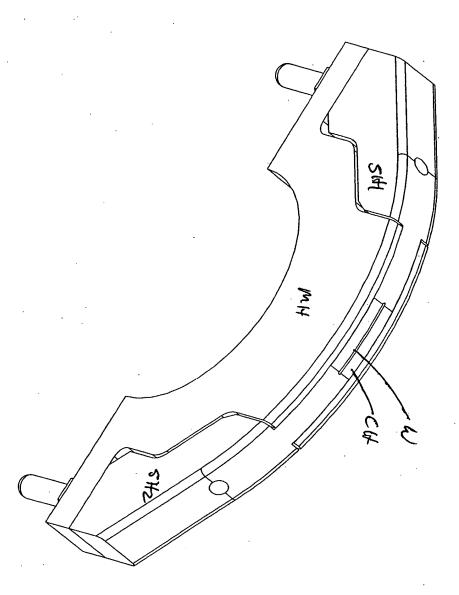


F16. 161/A

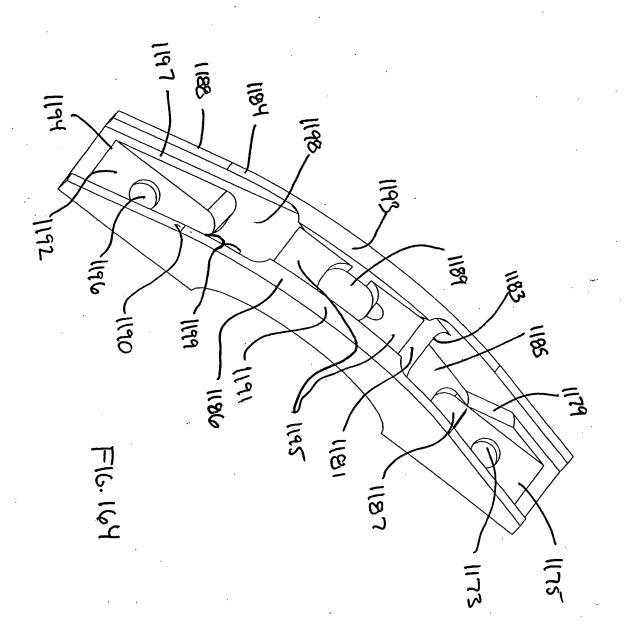








=16.163A



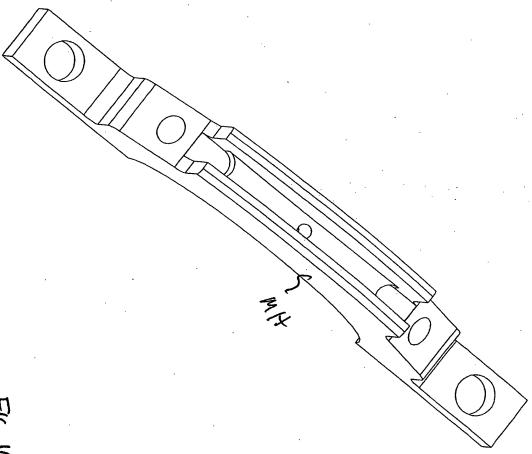
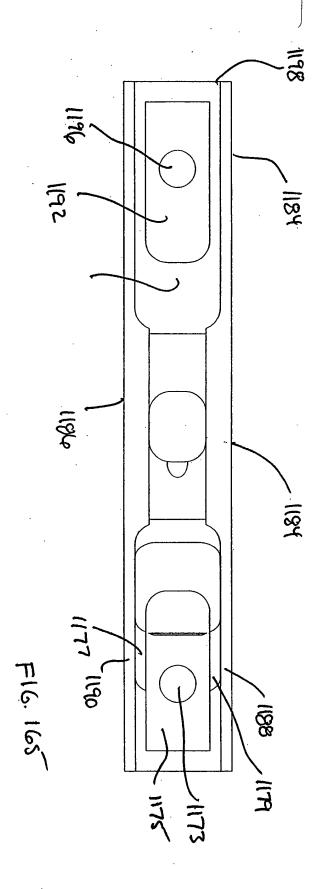
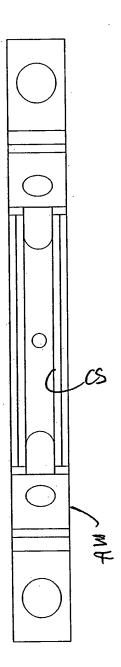
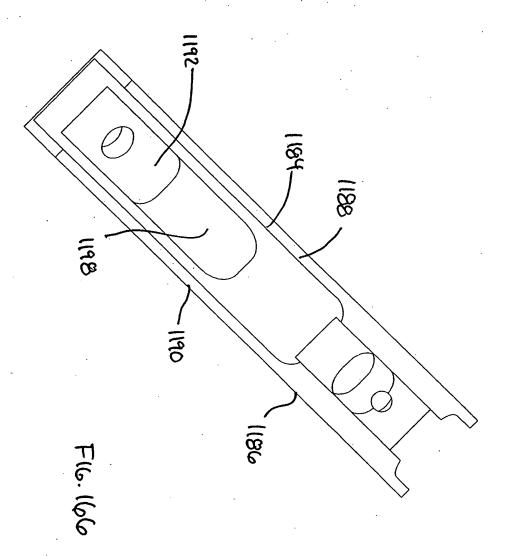


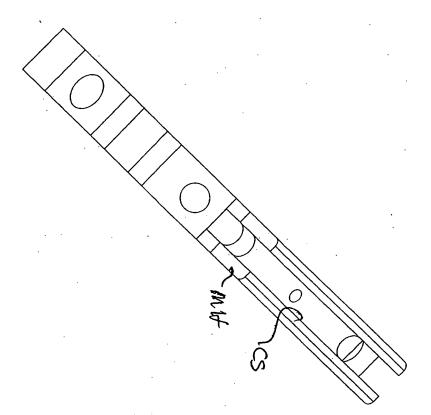
FIG. 164A



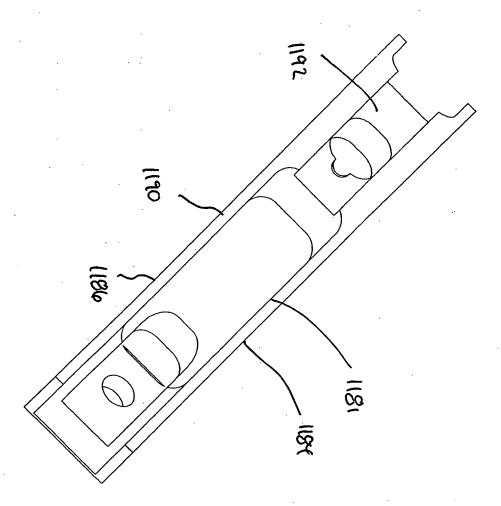


F16. 1651A

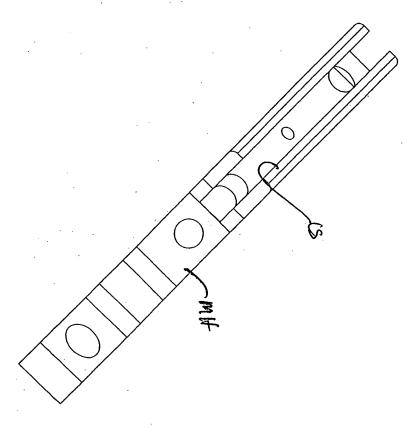




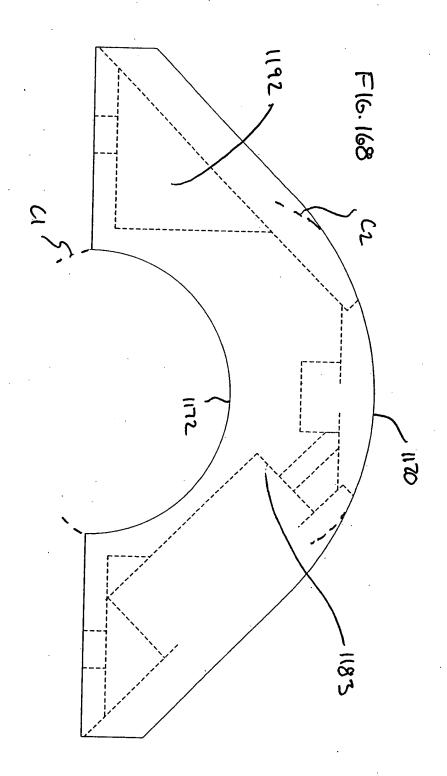
F16-1660

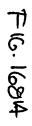


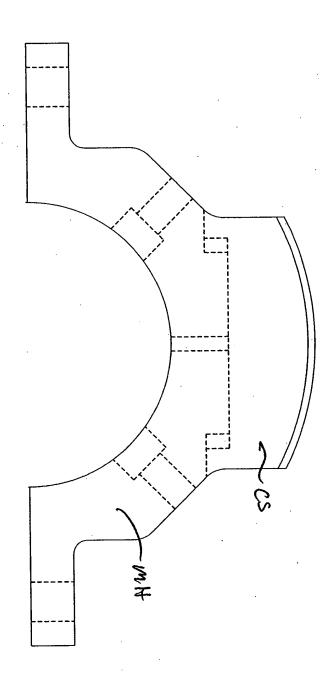
76.167

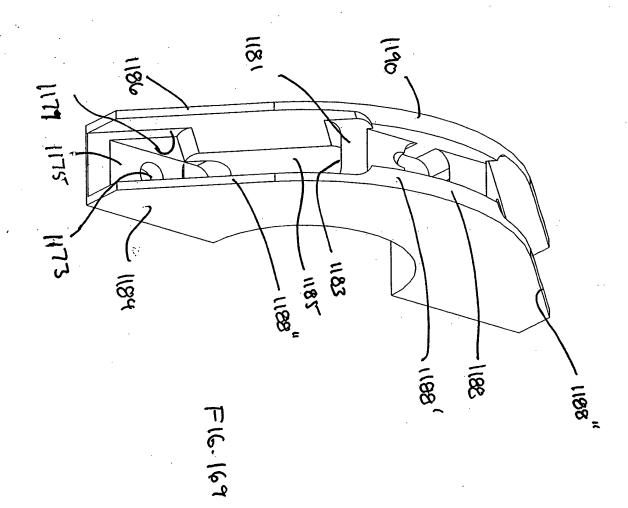


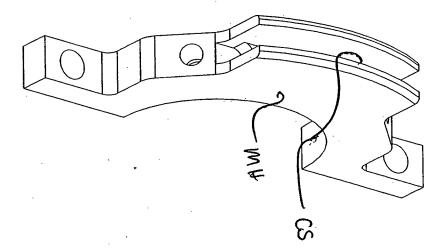
F16- 16-74



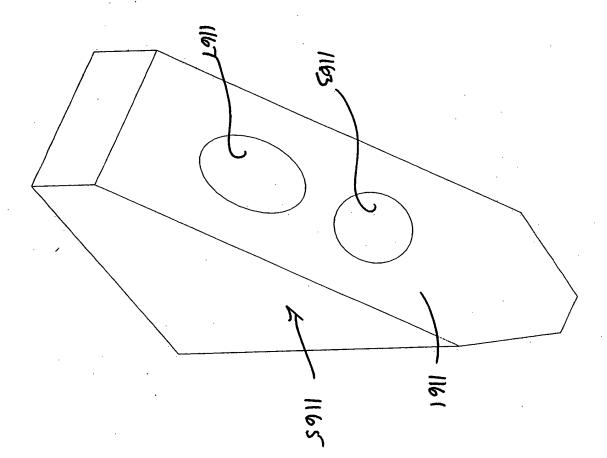




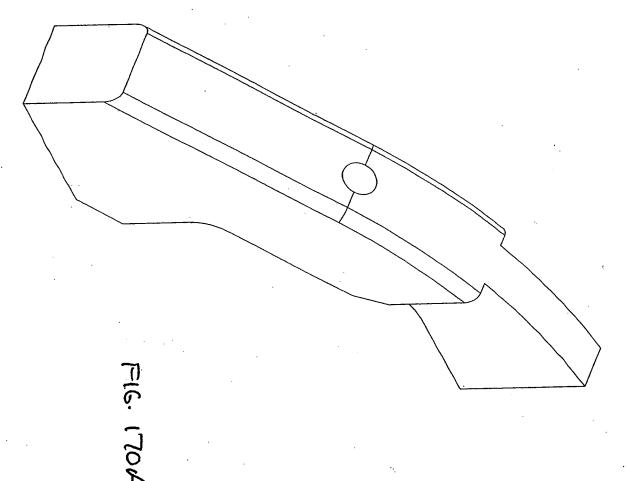


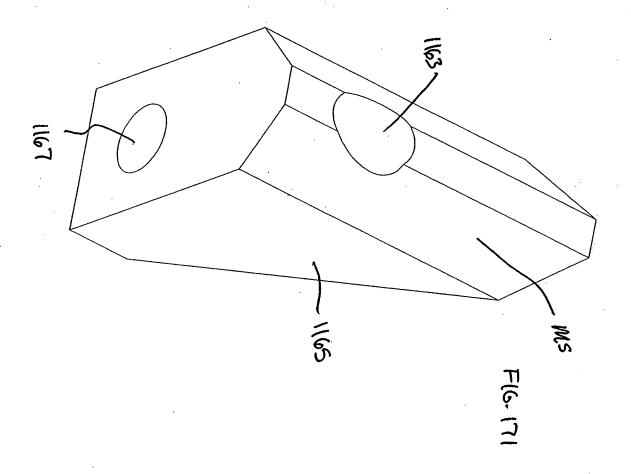


F16-1694



76.170





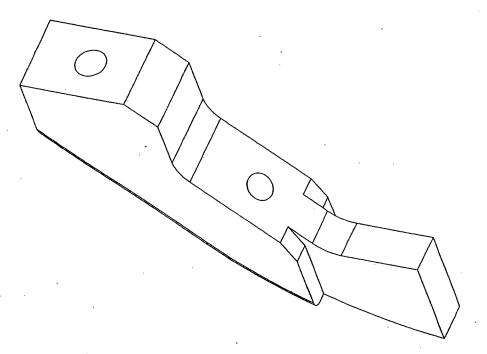
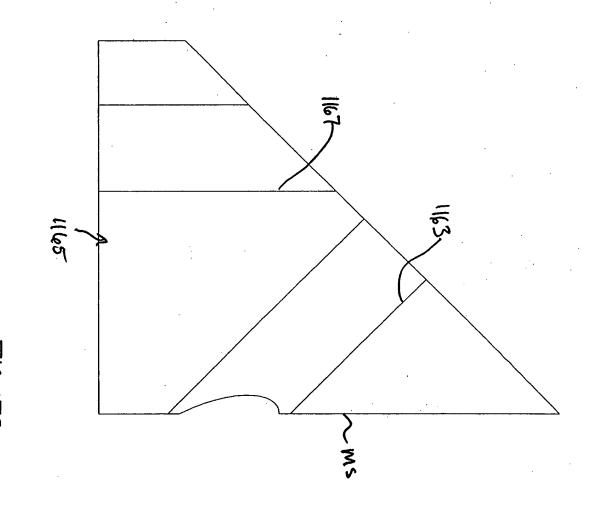
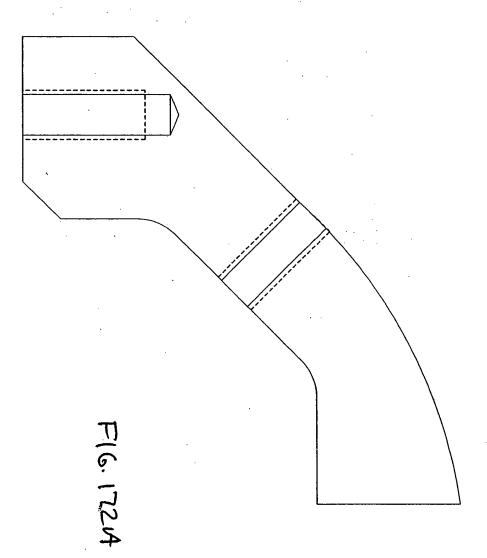
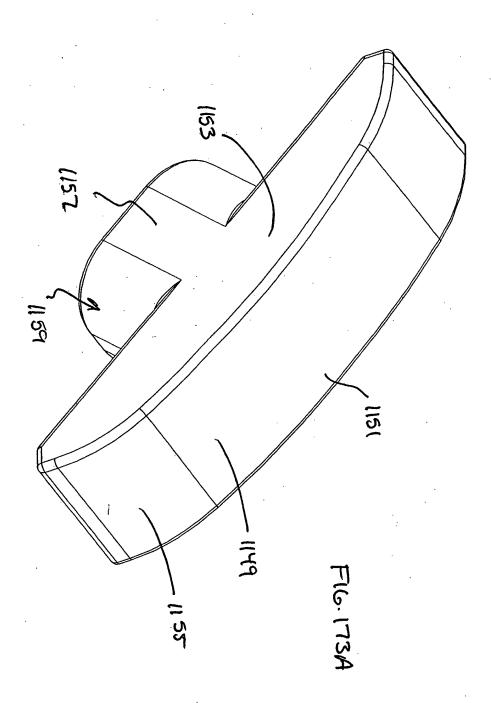
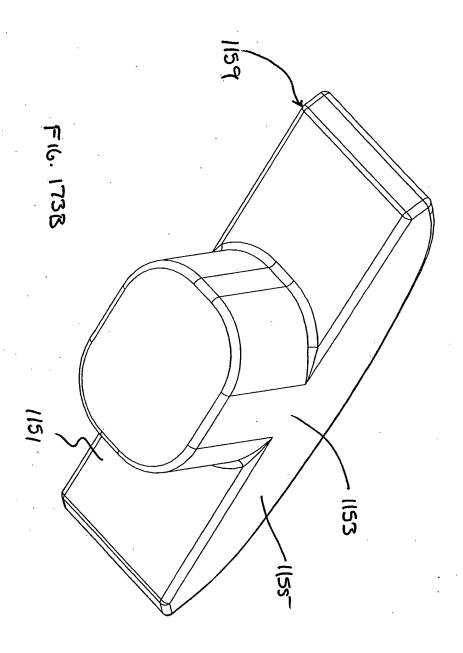


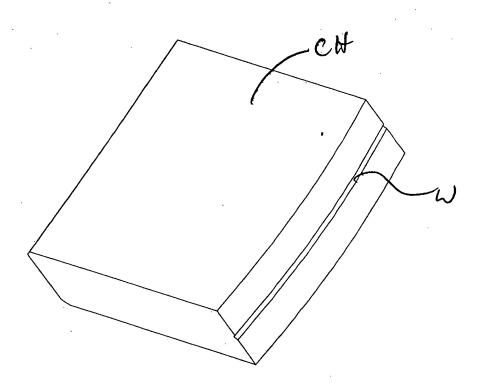
FIG. 171A











F16. 173C

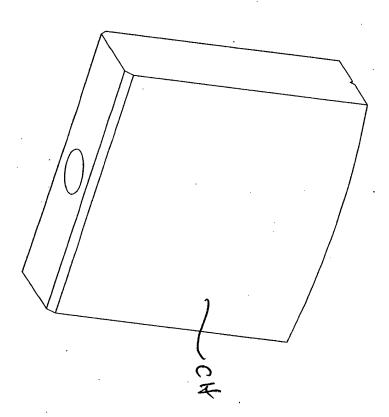
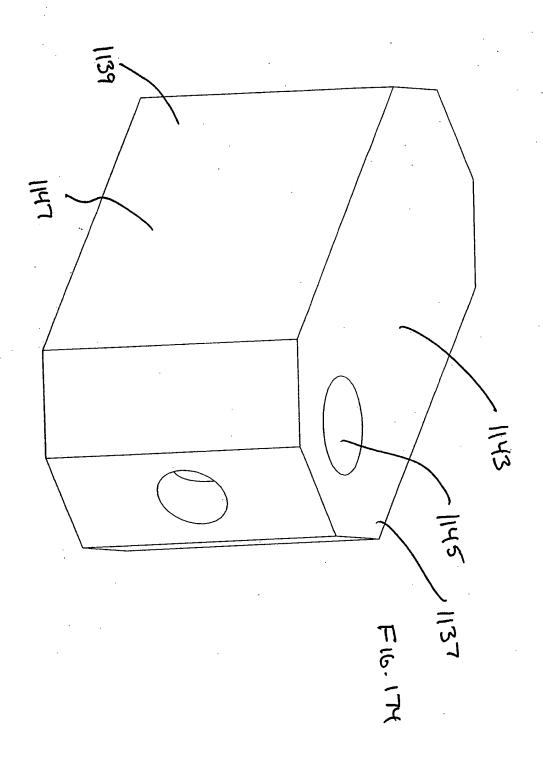
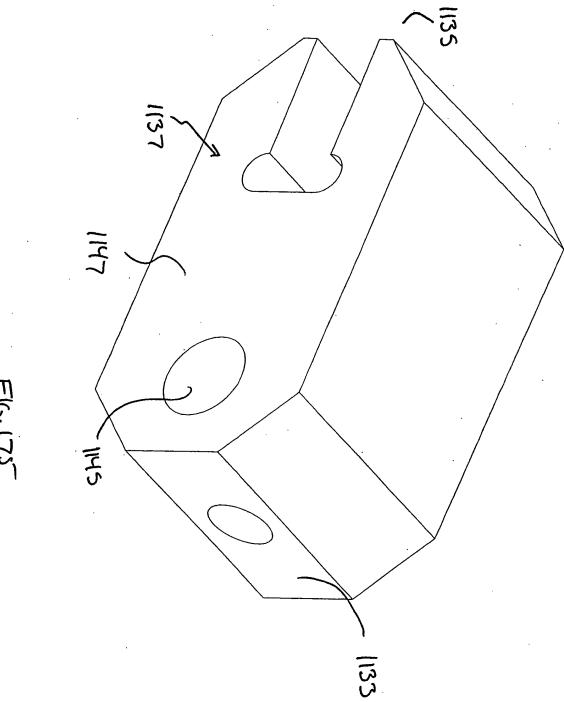
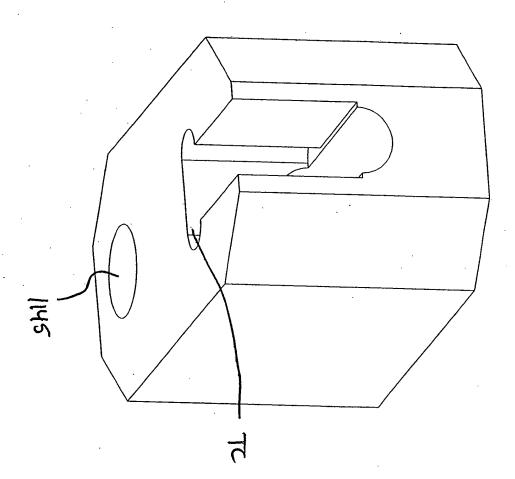


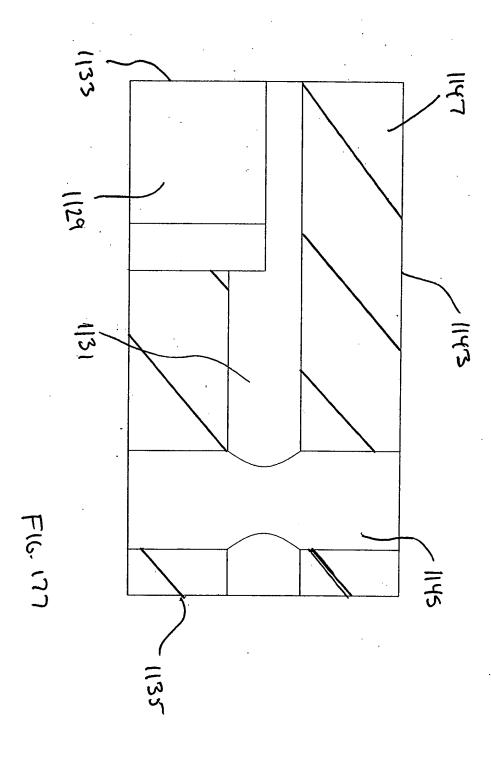
FIG. 173D

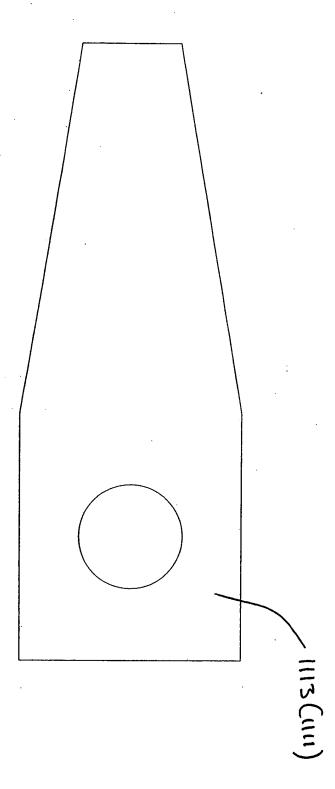






F16-176





F16-178

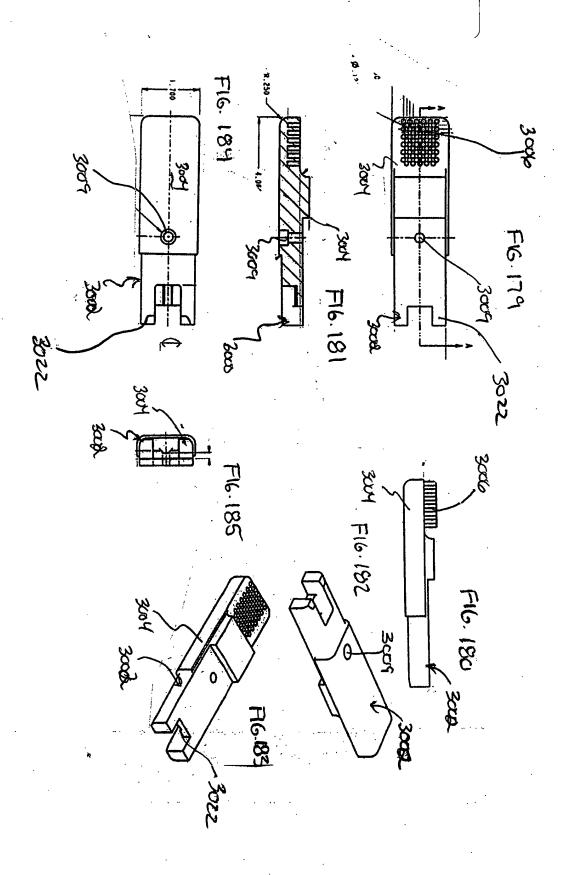


FIG. 186A

Legend

(M) = Motor

■ Pump Shaft/Hose

| Heating element (all orientations)

X = Filter

 \perp = Pressure Transducer (all orientations)

= Tip Cleaning Brush

 \perp = Solvent Pump

+ | = Level Sensor

O = Idler Roller

= Mixing Module +

 \bigotimes = Nip Rollers

= Edge Seal Wire

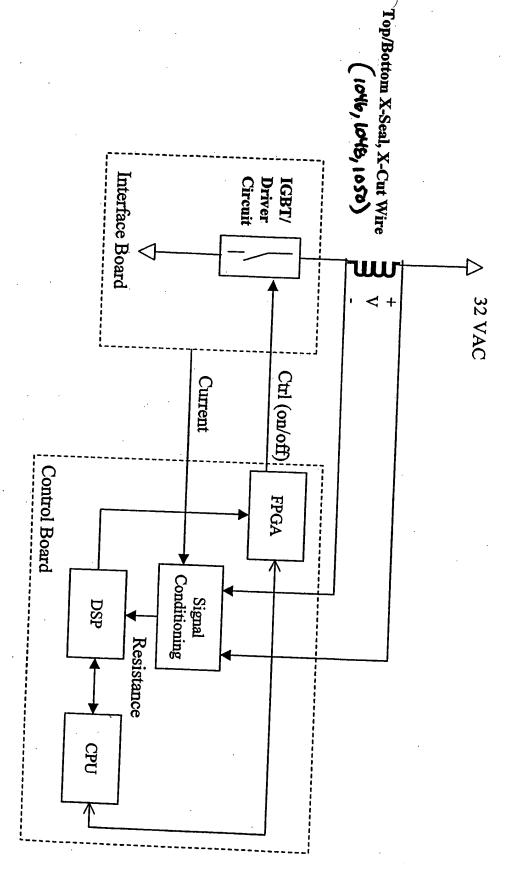
UVU

UVU

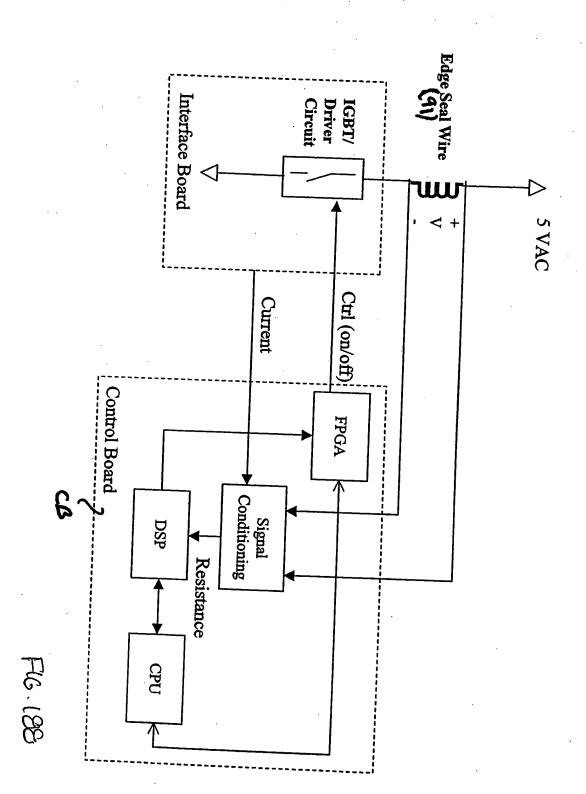
= Jaw Assembly (X-seal, X-cut,

X-seal)

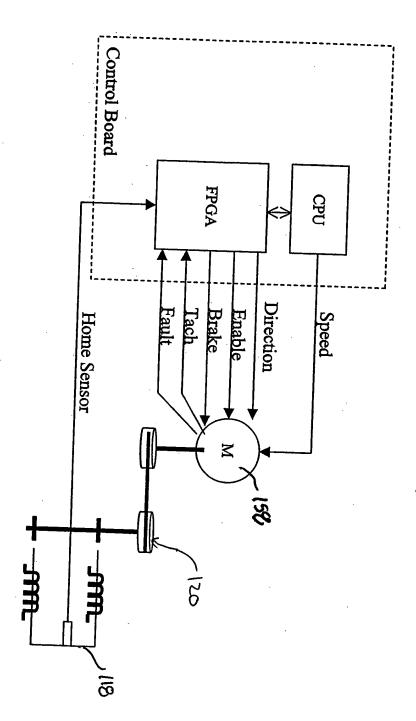
Top/Bottom X-Seal, X-cut



Fb. 187



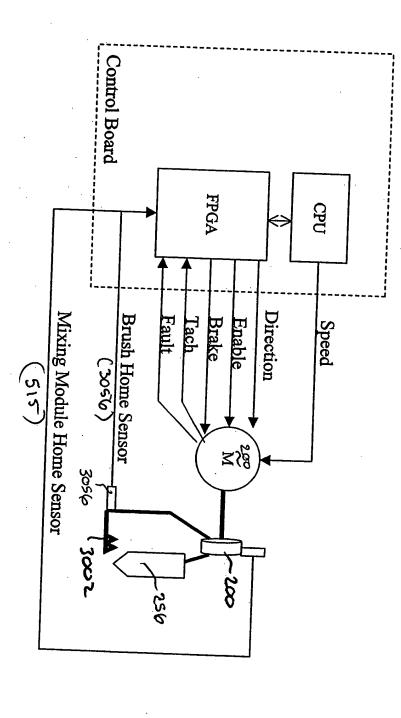
Edge Seal



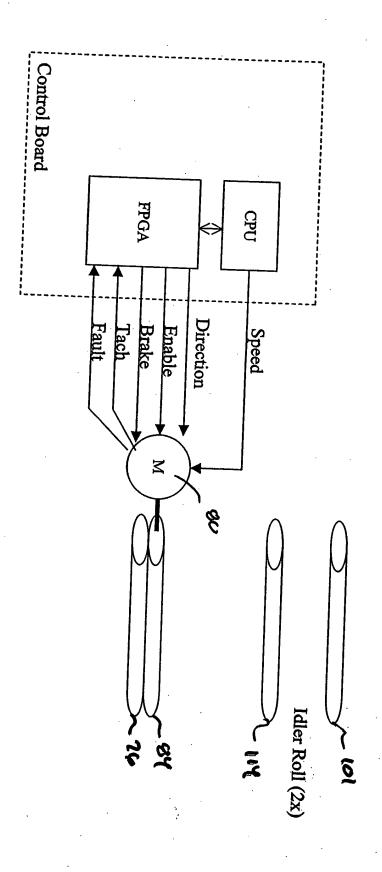
Moving Jaw

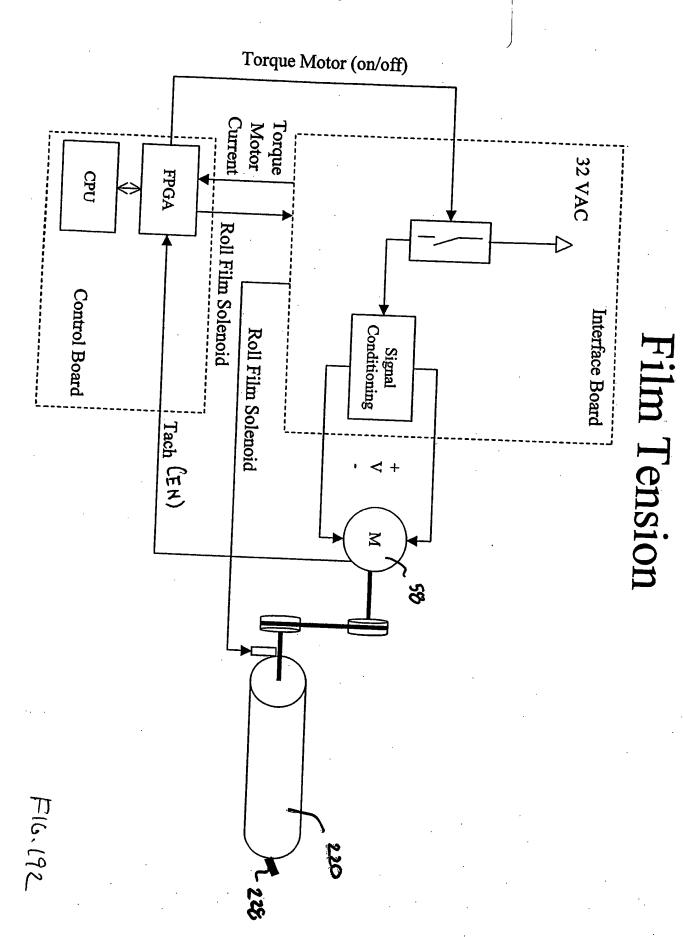
F16, 189

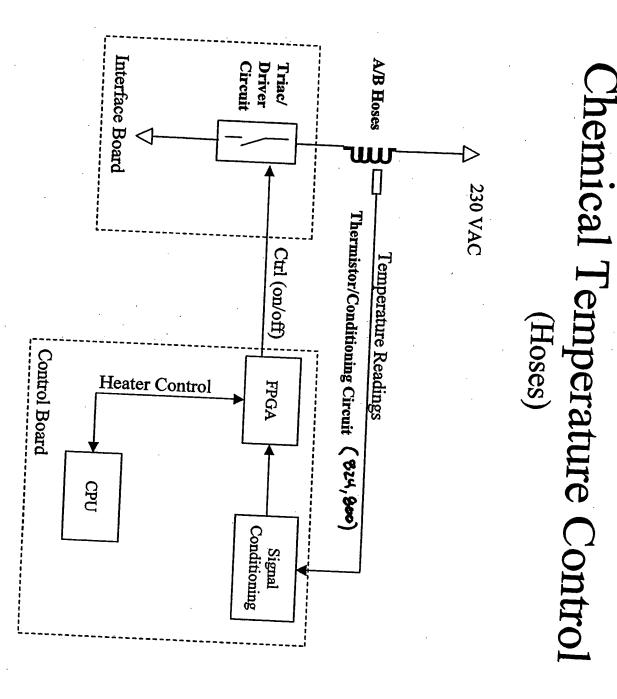
Themical Dispensing/Tip Cleaning



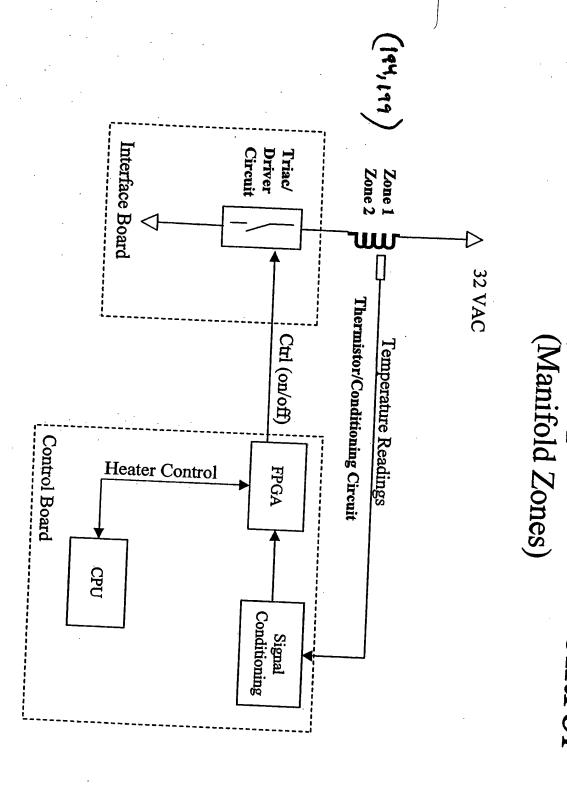
Film Advance/Tracking





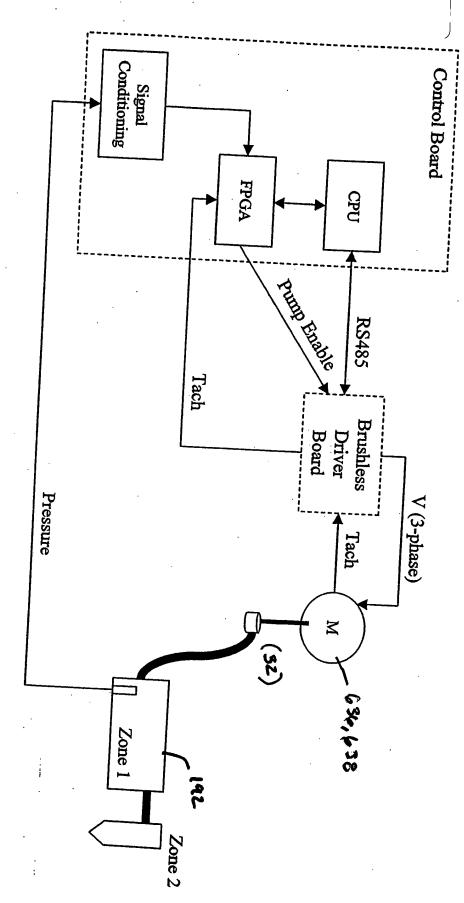


-16.193



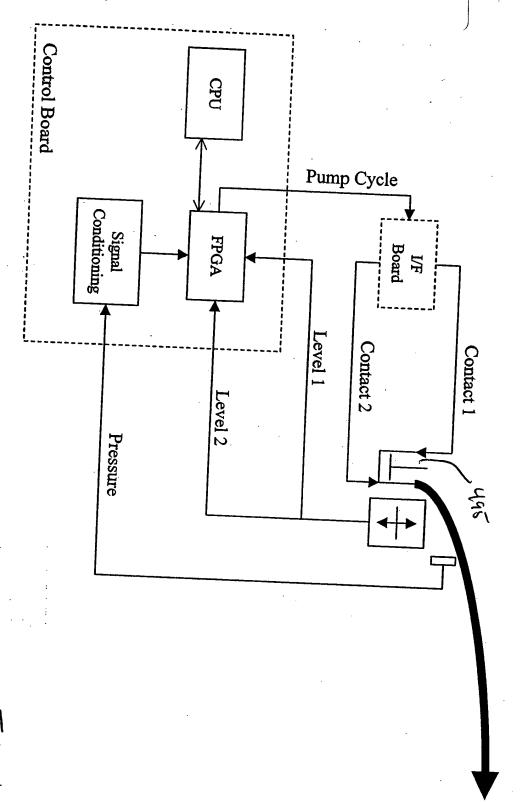
iemical Temperature

761.01=



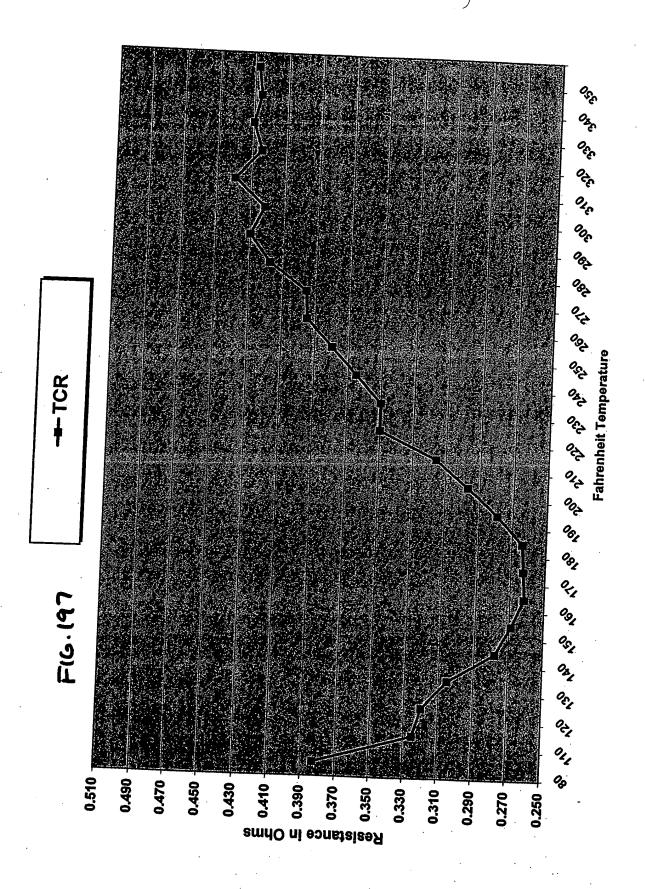
Chemical Pressure

1516.195



Solvent System Control

F16. 196



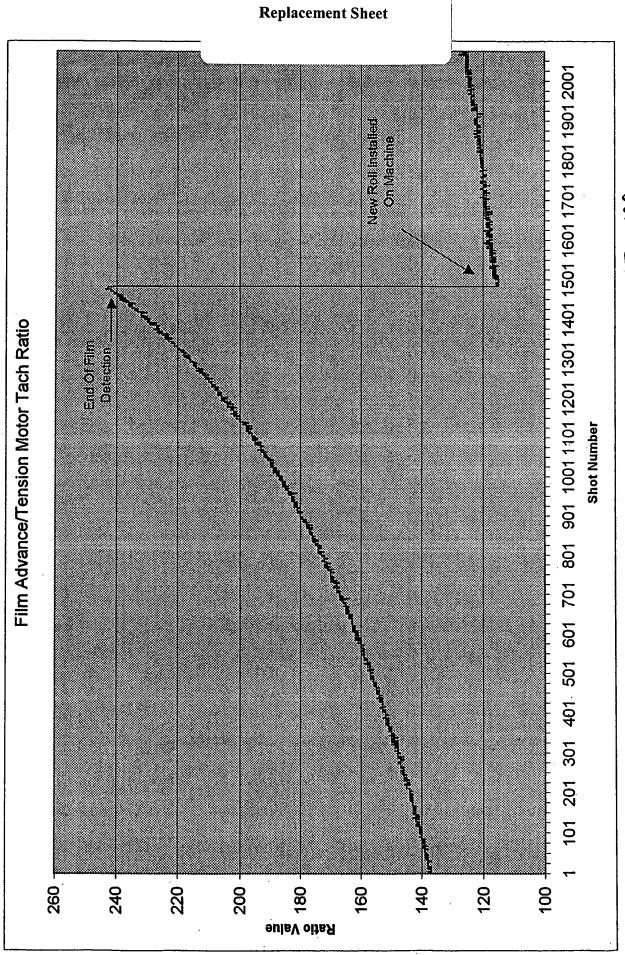
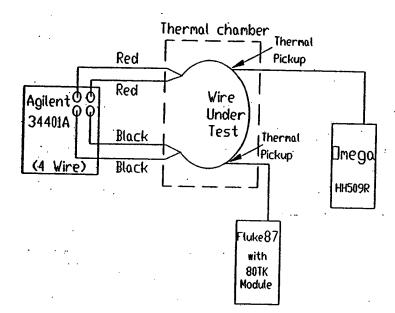


FIG. (18



F16.199